

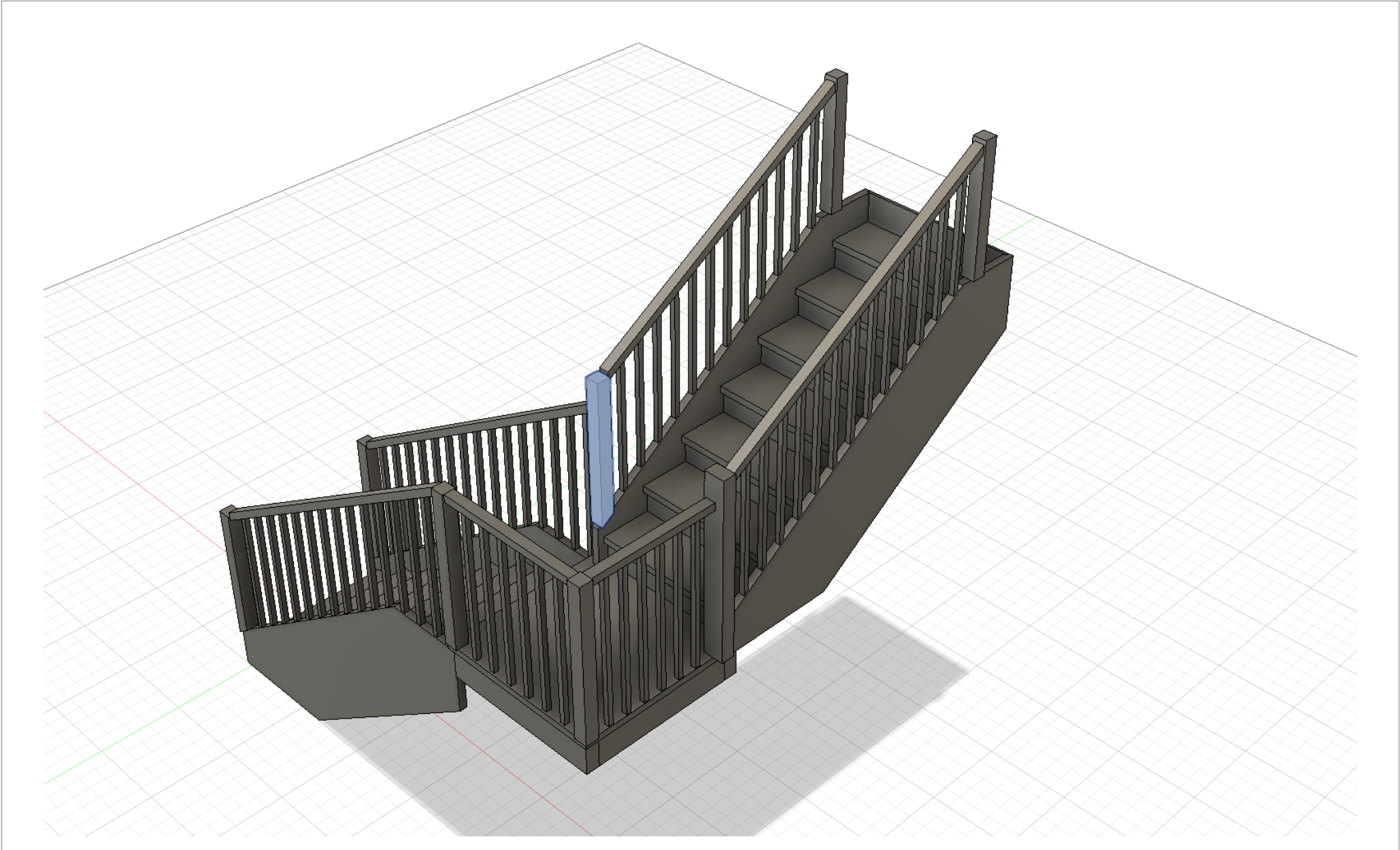
PROJECT AND MANUFACTURING REPORT

Stair_001

Report generated	2026-10-04 23:26
Fusion document	Untitled
Assembly revision	1
Stair type	I_landing
Floor-to-floor height	2800 mm
Clear width	900 mm
Rises / treads	16 / 14
Step height	175 mm
Goings	280, 280 mm
Pitch	35.5, 35.5 deg
Material	Timber
Preset	closed_side_stringers v1
Manufactured rows	120

STATUS	
INCOMPLETE	
NOTE: Railing post anchoring is not specified; railing production remains incomplete.	
NOTE: Railing joints and anchoring geometry are not generated; railing parts are design geometry only.	
CONSTRUCTION	
Left stringer	housed
Right stringer	housed
Interior stringers	0
Risers	yes
Top termination	floor_edge
Landing support	frame

FUSION VIEWPORT CAPTURE

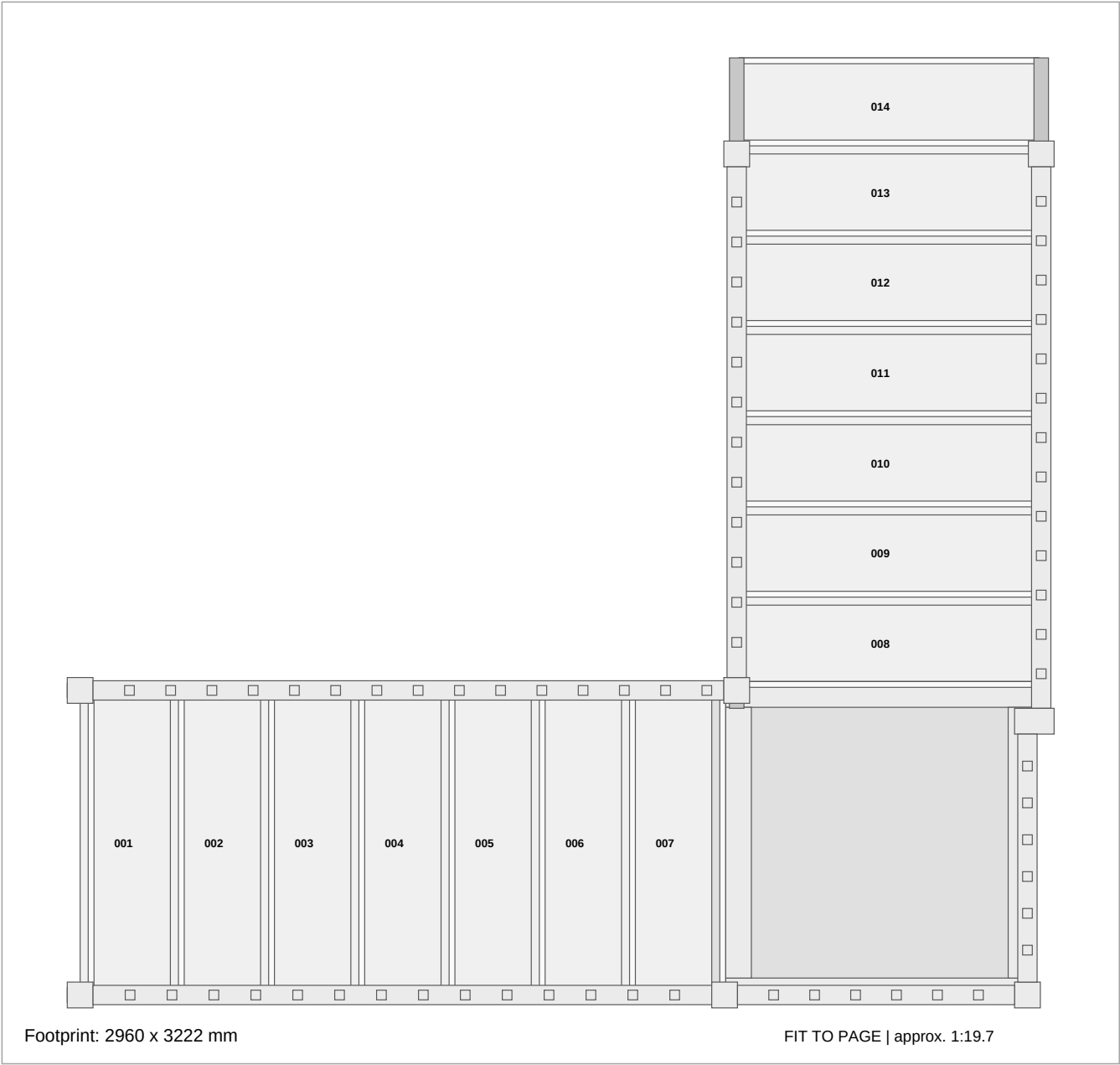


Captured from the current Fusion viewport. Manufacturing drawings remain calculated from parametric geometry.

Calculated state	WARNING
Rise height h	175 mm
Going b	280, 280 mm
2h+b	630, 630 mm
Flight pitch	35.5, 35.5 deg
Rises / separate treads / risers	16 / 14 / 16
Landing level	1400 mm
Clear / overall width	900 / 930 mm
Footprint	2960 x 3222 mm
Minimum cut-stringer residual	not applicable

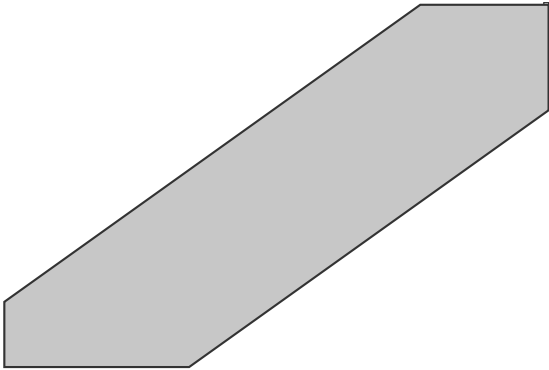
CODE / CATEGORY / STATUS	RESULT
FSD-RAILING_ANCHOR_DESCRIPTION-01 production warning/fail	Railing post anchoring is not specified; railing production remains incomplete.
FSD-RAILING_MANUFACTURING-01 production warning/fail	Railing joints and anchoring geometry are not generated; railing parts are design geometry only.
FSD-GEOMETRY-001 geometry information/pass	Calculated part geometry passed the implemented dimensional prerequisites.
FSD-RAILING-HEIGHT-001 dimensions information/pass	Flight handrail top is generated at the configured vertical height above the nosing reference line.
FSD-RAILING-ANCHOR-001 production warning/not_checked	Post anchoring is descriptive only; holes, hardware and anchor capacity are not modelled or checked.
FSD-RAILING-JOINTS-001 production warning/not_checked	66 infill members are recessed into plumb mortises in the stringer top edge or the treads; their fit and
FSD-RAILING-LANDING-001 geometry information/not_checked	Landing railing is generated on the landing board and joined to the flight railings; landing edges beside
FSD-RAILING-COMPLIANCE-001 compliance information/not_checked	Railing loads, climbability and local-code compliance are not evaluated.
FSD-STRUCTURAL-001 structural information/not_checked	Structural capacity, loads, connections and support count are not evaluated.
FSD-COMPLIANCE-001 compliance information/not_checked	No overall building-code or standards compliance assessment is performed.
FSD-HEADROOM-001 dimensions information/cannot_evaluate	Headroom cannot be evaluated because the opening and surrounding obstacles are not modelled.

PLAN

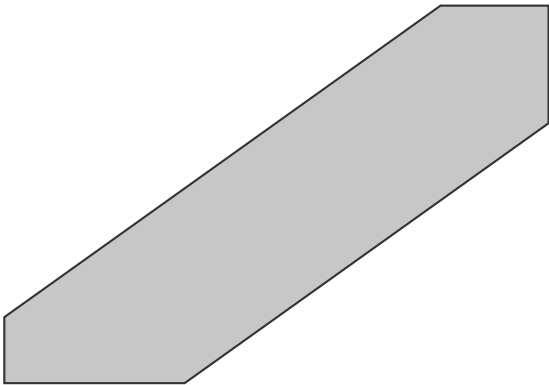


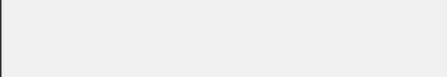
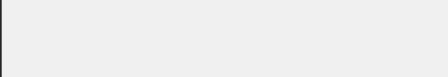
FLIGHTS

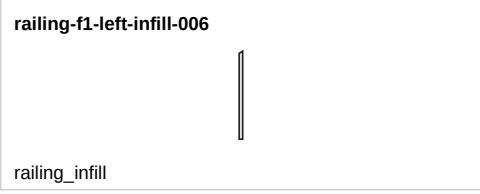
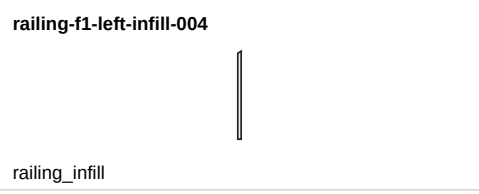
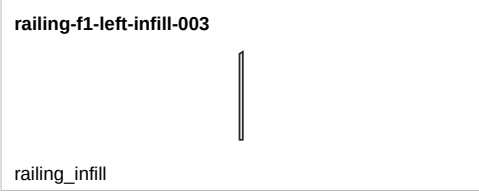
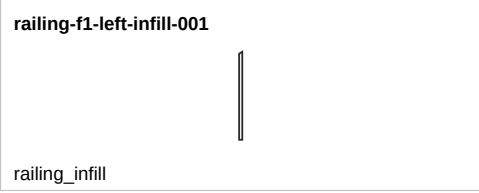
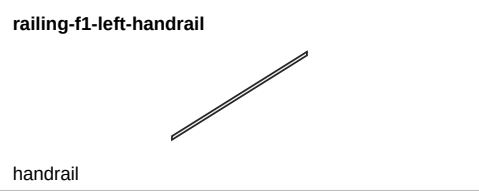
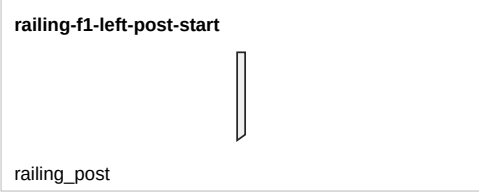
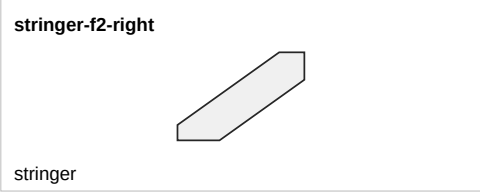
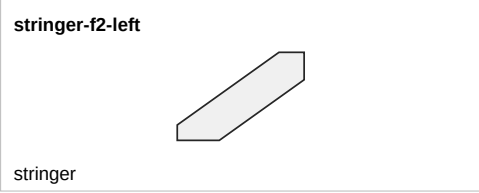
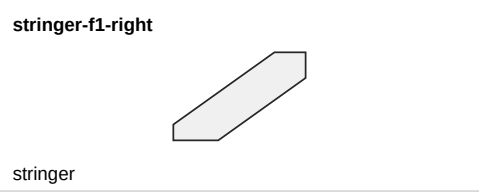
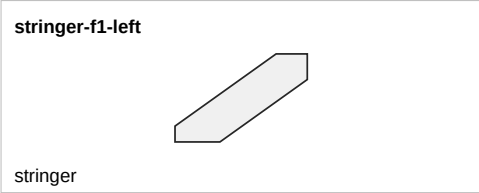
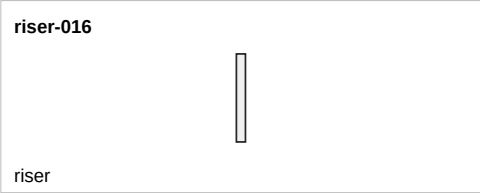
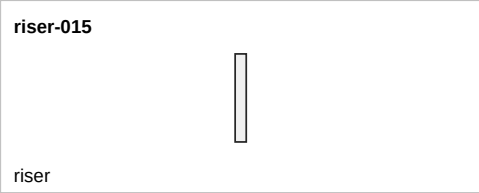
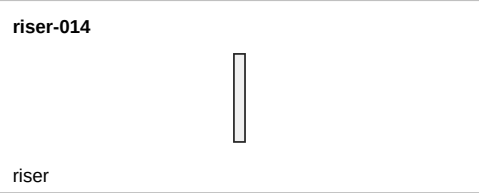
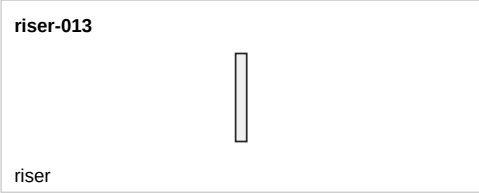
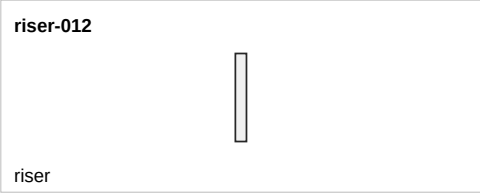
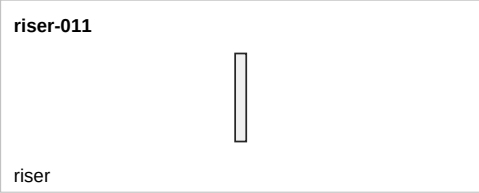
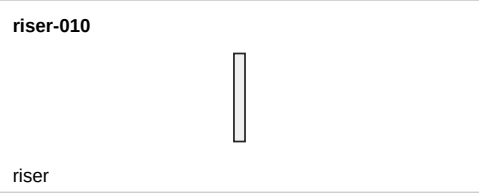
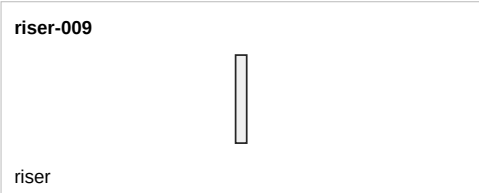
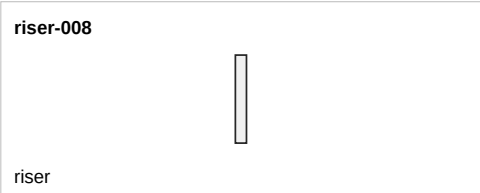
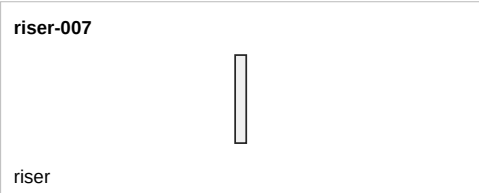
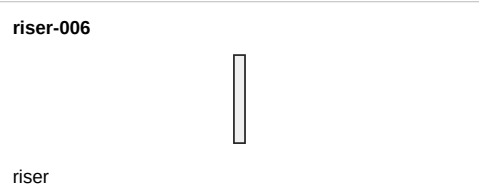
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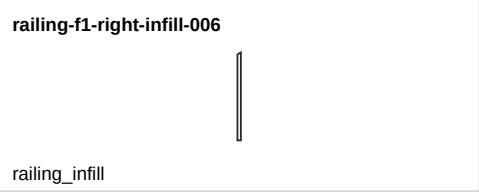
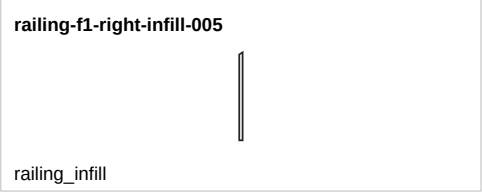
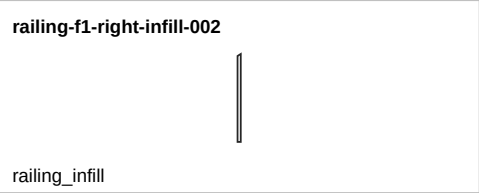
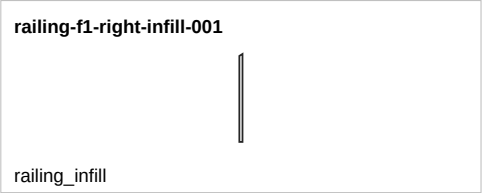
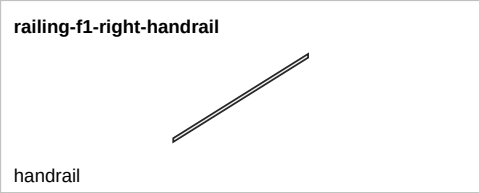
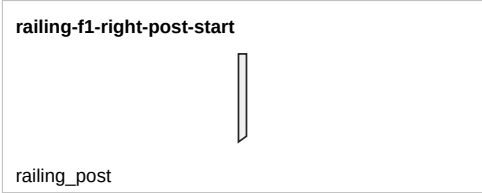
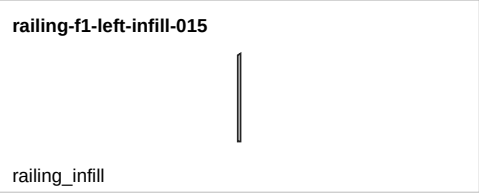
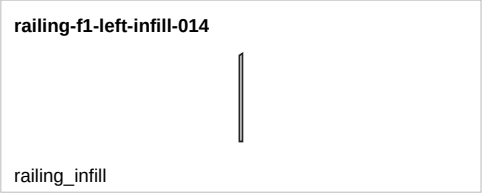
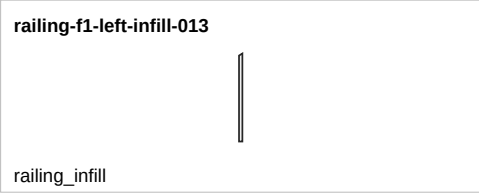
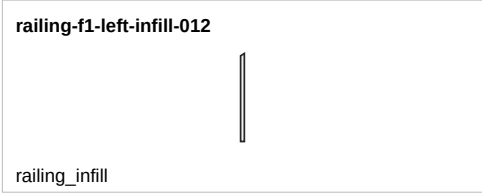
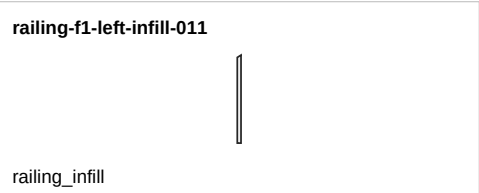
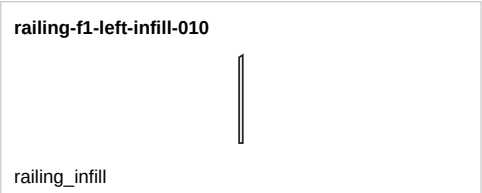
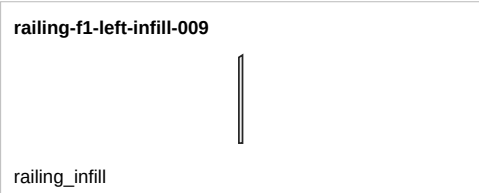
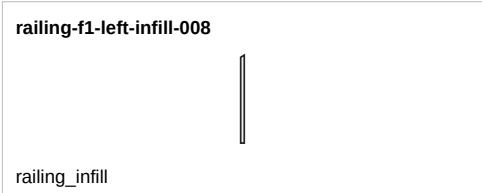


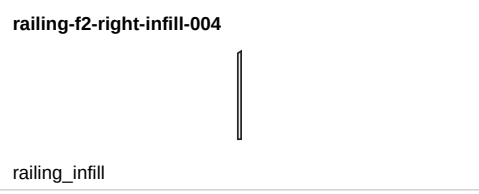
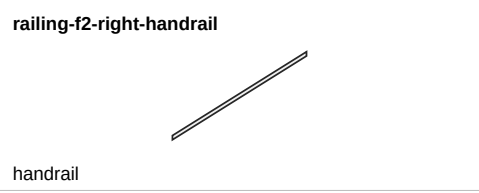
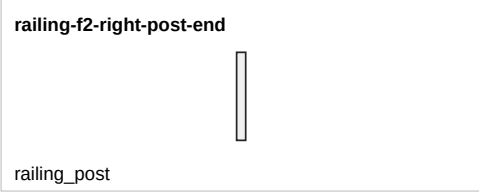
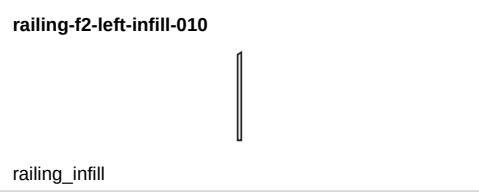
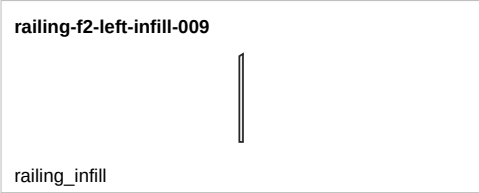
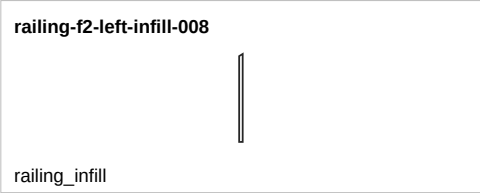
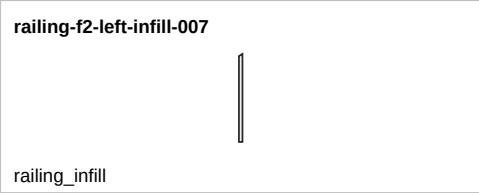
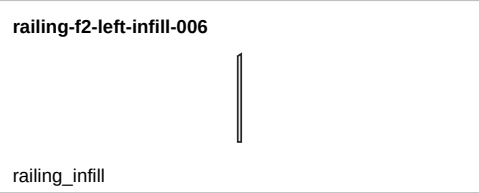
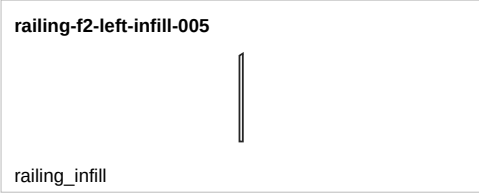
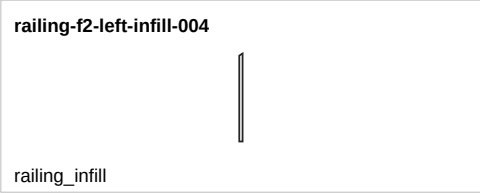
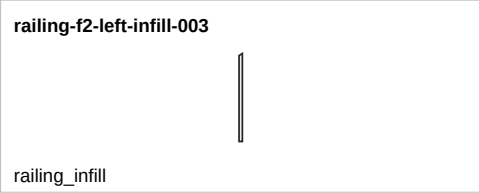
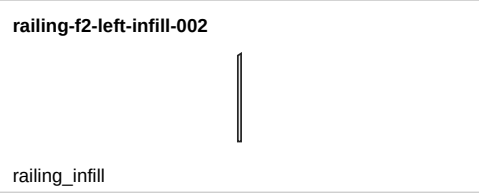
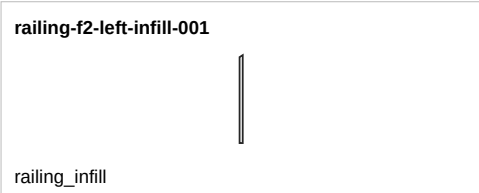
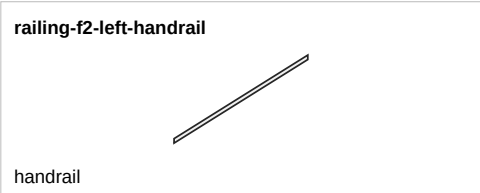
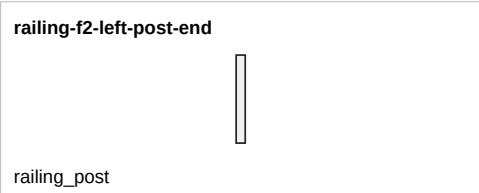
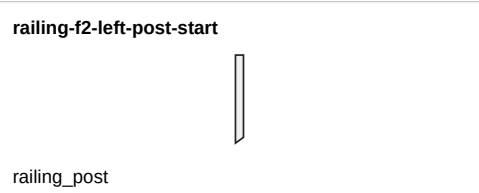
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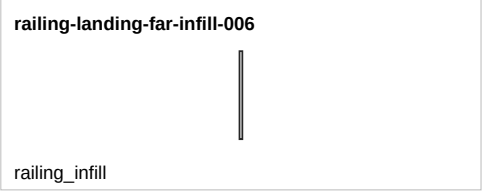
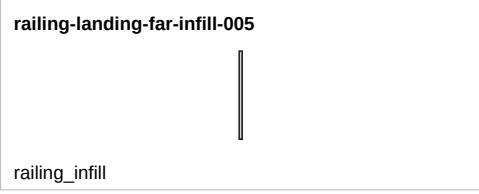
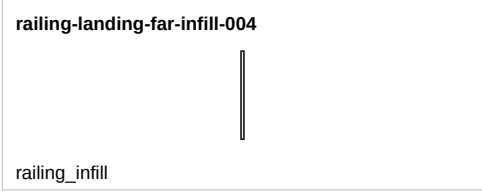
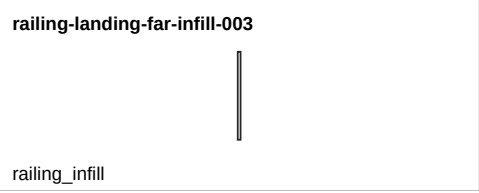
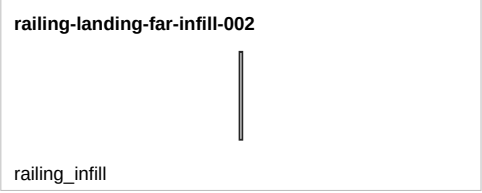
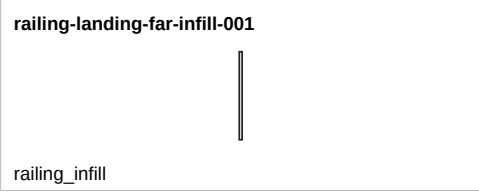
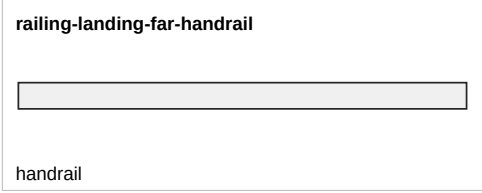
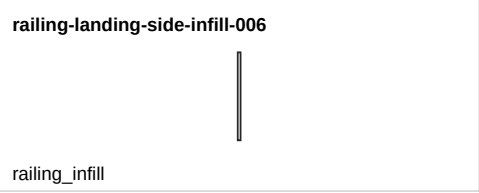
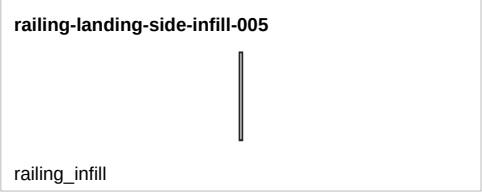
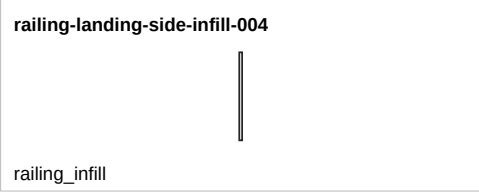
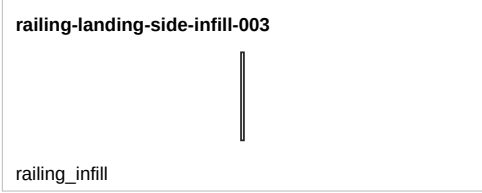
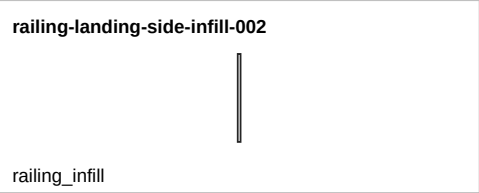
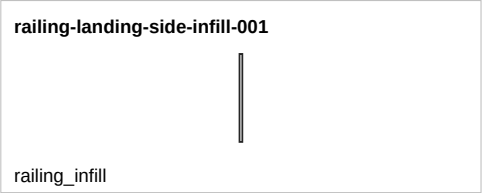
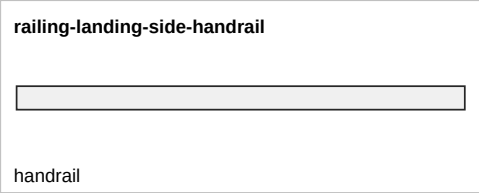
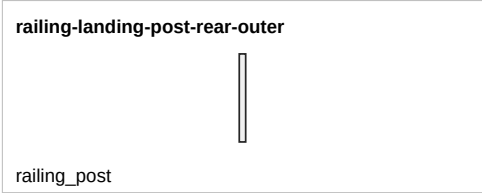
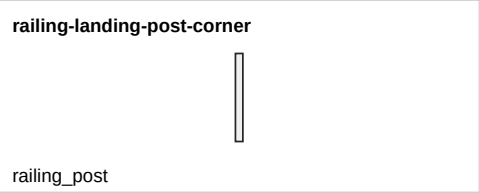
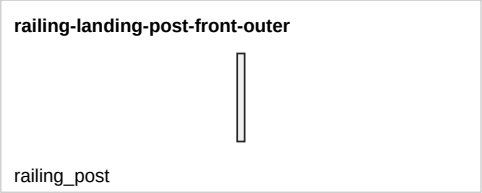
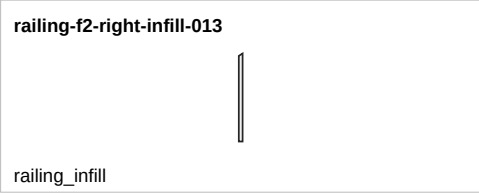
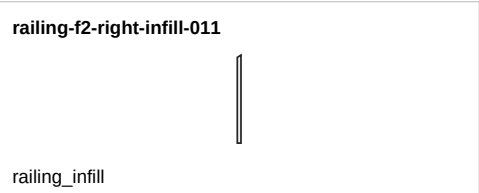
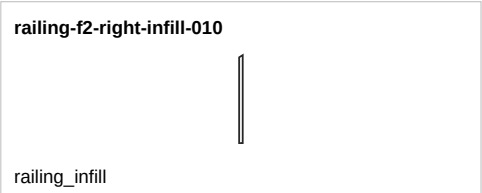
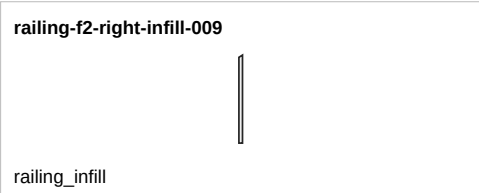
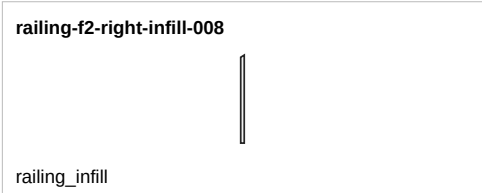


tread-001  tread	tread-002  tread	tread-003  tread	tread-004  tread
tread-005  tread	tread-006  tread	tread-007  tread	tread-008  tread
tread-009  tread	tread-010  tread	tread-011  tread	tread-012  tread
tread-013  tread	tread-014  tread	landing-001  landing	landing-frame-front  landing_beam
landing-frame-rear  landing_beam	landing-frame-left  landing_beam	landing-frame-right  landing_beam	riser-001  riser
riser-002  riser	riser-003  riser	riser-004  riser	riser-005  riser









ID	Type	Final LxWxT	Stock LxWxT	Cuts / joints	Status
tread-001	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-001-left:full_end; jo...	INCOMPLETE
tread-002	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-002-left:full_end; jo...	INCOMPLETE
tread-003	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-003-left:full_end; jo...	INCOMPLETE
tread-004	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-004-left:full_end; jo...	INCOMPLETE
tread-005	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-005-left:full_end; jo...	INCOMPLETE
tread-006	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-006-left:full_end; jo...	INCOMPLETE
tread-007	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-007-left:full_end; jo...	INCOMPLETE
tread-008	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-008-left:full_end; jo...	INCOMPLETE
tread-009	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-009-left:full_end; jo...	INCOMPLETE
tread-010	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-010-left:full_end; jo...	INCOMPLETE
tread-011	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-011-left:full_end; jo...	INCOMPLETE
tread-012	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-012-left:full_end; jo...	INCOMPLETE
tread-013	tread	323x930x40	323x930x40	riser_upper_groove:18.5x930x8; joint-tread-013-left:full_end; jo...	INCOMPLETE
tread-014	tread	298x930x40	298x930x40	riser_upper_groove:18.5x930x8; joint-tread-014-left:full_end; jo...	INCOMPLETE
landing-001	landing	1000x1000x40	1000x1000x40	riser_upper_groove:18.5x930x8; railing_infill_mortise:30.5x30.5x...	INCOMPLETE
landing-frame-front	landing_beam	957x80x160	957x80x160	butt joint; Mechanical fastener to be approved	INCOMPLETE
landing-frame-rear	landing_beam	957x80x160	957x80x160	butt joint; Mechanical fastener to be approved	INCOMPLETE
landing-frame-left	landing_beam	840x80x160	840x80x160	butt joint; Mechanical fastener to be approved	INCOMPLETE
landing-frame-right	landing_beam	840x80x160	840x80x160	butt joint; Mechanical fastener to be approved	INCOMPLETE
riser-001	riser	18x930x143	18x930x143	joint-riser-001-left:full_end; joint-riser-001-right:full_end	INCOMPLETE
riser-002	riser	18x930x143	18x930x143	joint-riser-002-left:full_end; joint-riser-002-right:full_end	INCOMPLETE
riser-003	riser	18x930x143	18x930x143	joint-riser-003-left:full_end; joint-riser-003-right:full_end	INCOMPLETE

ID	Type	Final LxWxT	Stock LxWxT	Cuts / joints	Status
riser-004	riser	18x930x143	18x930x143	joint-riser-004-left:full_end; joint-riser-004-right:full_end	INCOMPLETE
riser-005	riser	18x930x143	18x930x143	joint-riser-005-left:full_end; joint-riser-005-right:full_end	INCOMPLETE
riser-006	riser	18x930x143	18x930x143	joint-riser-006-left:full_end; joint-riser-006-right:full_end	INCOMPLETE
riser-007	riser	18x930x143	18x930x143	joint-riser-007-left:full_end; joint-riser-007-right:full_end	INCOMPLETE
riser-008	riser	18x930x143	18x930x143	joint-riser-008-left:full_end; joint-riser-008-right:full_end	INCOMPLETE
riser-009	riser	18x930x143	18x930x143	joint-riser-009-left:full_end; joint-riser-009-right:full_end	INCOMPLETE
riser-010	riser	18x930x143	18x930x143	joint-riser-010-left:full_end; joint-riser-010-right:full_end	INCOMPLETE
riser-011	riser	18x930x143	18x930x143	joint-riser-011-left:full_end; joint-riser-011-right:full_end	INCOMPLETE
riser-012	riser	18x930x143	18x930x143	joint-riser-012-left:full_end; joint-riser-012-right:full_end	INCOMPLETE
riser-013	riser	18x930x143	18x930x143	joint-riser-013-left:full_end; joint-riser-013-right:full_end	INCOMPLETE
riser-014	riser	18x930x143	18x930x143	joint-riser-014-left:full_end; joint-riser-014-right:full_end	INCOMPLETE
riser-015	riser	18x930x143	18x930x143	joint-riser-015-left:full_end; joint-riser-015-right:full_end	INCOMPLETE
riser-016	riser	18x930x175	18x930x175	joint-riser-016-left:full_end; joint-riser-016-right:full_end	INCOMPLETE
stringer-f1-left	stringer	2452.941x45x602.349	2452.941x45x602.349	riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; ...	INCOMPLETE
stringer-f1-right	stringer	2452.941x45x602.349	2452.941x45x602.349	riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; ...	INCOMPLETE
stringer-f2-left	stringer	2455.848x45x587.818	2455.848x45x587.818	riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; ...	INCOMPLETE
stringer-f2-right	stringer	2455.848x45x587.818	2455.848x45x587.818	riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; ...	INCOMPLETE
railing-f1-left-post-start	railing_post	880.259x80x80	880.259x80x80		INCOMPLETE
railing-f1-left-handrail	handrail	2336.502x60x45	2336.502x60x45		INCOMPLETE
railing-f1-left-infill-001	railing_inf...	820.23x30x30	820.23x30x30	joint-railing-f1-left-infill-001:plumb_mortise	INCOMPLETE
railing-f1-left-infill-002	railing_inf...	808.803x30x30	808.803x30x30	joint-railing-f1-left-infill-002:plumb_mortise	INCOMPLETE
railing-f1-left-infill-003	railing_inf...	797.376x30x30	797.376x30x30	joint-railing-f1-left-infill-003:plumb_mortise	INCOMPLETE

ID	Type	Final LxWxT	Stock LxWxT	Cuts / joints	Status
railing-f1-left-infill-004	railing_inf...	785.949x30x30	785.949x30x30	joint-railing-f1-left-infill-004:plumb_mortise	INCOMPLETE
railing-f1-left-infill-005	railing_inf...	774.522x30x30	774.522x30x30	joint-railing-f1-left-infill-005:plumb_mortise	INCOMPLETE
railing-f1-left-infill-006	railing_inf...	763.095x30x30	763.095x30x30	joint-railing-f1-left-infill-006:plumb_mortise	INCOMPLETE
railing-f1-left-infill-007	railing_inf...	751.668x30x30	751.668x30x30	joint-railing-f1-left-infill-007:plumb_mortise	INCOMPLETE
railing-f1-left-infill-008	railing_inf...	740.241x30x30	740.241x30x30	joint-railing-f1-left-infill-008:plumb_mortise	INCOMPLETE
railing-f1-left-infill-009	railing_inf...	728.814x30x30	728.814x30x30	joint-railing-f1-left-infill-009:plumb_mortise	INCOMPLETE
railing-f1-left-infill-010	railing_inf...	717.386x30x30	717.386x30x30	joint-railing-f1-left-infill-010:plumb_mortise	INCOMPLETE
railing-f1-left-infill-011	railing_inf...	705.959x30x30	705.959x30x30	joint-railing-f1-left-infill-011:plumb_mortise	INCOMPLETE
railing-f1-left-infill-012	railing_inf...	711.809x30x30	711.809x30x30	joint-railing-f1-left-infill-012:plumb_mortise	INCOMPLETE
railing-f1-left-infill-013	railing_inf...	791.798x30x30	791.798x30x30	joint-railing-f1-left-infill-013:plumb_mortise	INCOMPLETE
railing-f1-left-infill-014	railing_inf...	871.788x30x30	871.788x30x30	joint-railing-f1-left-infill-014:plumb_mortise	INCOMPLETE
railing-f1-left-infill-015	railing_inf...	951.778x30x30	951.778x30x30	joint-railing-f1-left-infill-015:plumb_mortise	INCOMPLETE
railing-f1-right-post-start	railing_post	880.259x80x80	880.259x80x80		INCOMPLETE
railing-f1-right-handrail	handrail	2292.28x60x45	2292.28x60x45		INCOMPLETE
railing-f1-right-infill-001	railing_inf...	820.05x30x30	820.05x30x30	joint-railing-f1-right-infill-001:plumb_mortise	INCOMPLETE
railing-f1-right-infill-002	railing_inf...	808.443x30x30	808.443x30x30	joint-railing-f1-right-infill-002:plumb_mortise	INCOMPLETE
railing-f1-right-infill-003	railing_inf...	796.836x30x30	796.836x30x30	joint-railing-f1-right-infill-003:plumb_mortise	INCOMPLETE
railing-f1-right-infill-004	railing_inf...	785.229x30x30	785.229x30x30	joint-railing-f1-right-infill-004:plumb_mortise	INCOMPLETE
railing-f1-right-infill-005	railing_inf...	773.622x30x30	773.622x30x30	joint-railing-f1-right-infill-005:plumb_mortise	INCOMPLETE
railing-f1-right-infill-006	railing_inf...	762.014x30x30	762.014x30x30	joint-railing-f1-right-infill-006:plumb_mortise	INCOMPLETE
railing-f1-right-infill-007	railing_inf...	750.407x30x30	750.407x30x30	joint-railing-f1-right-infill-007:plumb_mortise	INCOMPLETE
railing-f1-right-infill-008	railing_inf...	738.8x30x30	738.8x30x30	joint-railing-f1-right-infill-008:plumb_mortise	INCOMPLETE

ID	Type	Final LxWxT	Stock LxWxT	Cuts / joints	Status
railing-f1-right-infill-009	railing_inf...	727.193x30x30	727.193x30x30	joint-railing-f1-right-infill-009:plumb_mortise	INCOMPLETE
railing-f1-right-infill-010	railing_inf...	715.586x30x30	715.586x30x30	joint-railing-f1-right-infill-010:plumb_mortise	INCOMPLETE
railing-f1-right-infill-011	railing_inf...	703.979x30x30	703.979x30x30	joint-railing-f1-right-infill-011:plumb_mortise	INCOMPLETE
railing-f1-right-infill-012	railing_inf...	726.934x30x30	726.934x30x30	joint-railing-f1-right-infill-012:plumb_mortise	INCOMPLETE
railing-f1-right-infill-013	railing_inf...	808.184x30x30	808.184x30x30	joint-railing-f1-right-infill-013:plumb_mortise	INCOMPLETE
railing-f1-right-infill-014	railing_inf...	889.434x30x30	889.434x30x30	joint-railing-f1-right-infill-014:plumb_mortise	INCOMPLETE
railing-f2-left-post-start	railing_post	878.875x80x80	878.875x80x80		INCOMPLETE
railing-f2-left-post-end	railing_post	775x80x80	775x80x80		INCOMPLETE
railing-f2-left-handrail	handrail	1896.643x60x45	1896.643x60x45		INCOMPLETE
railing-f2-left-infill-001	railing_inf...	819.185x30x30	819.185x30x30	joint-railing-f2-left-infill-001:plumb_mortise	INCOMPLETE
railing-f2-left-infill-002	railing_inf...	808.096x30x30	808.096x30x30	joint-railing-f2-left-infill-002:plumb_mortise	INCOMPLETE
railing-f2-left-infill-003	railing_inf...	797.008x30x30	797.008x30x30	joint-railing-f2-left-infill-003:plumb_mortise	INCOMPLETE
railing-f2-left-infill-004	railing_inf...	785.919x30x30	785.919x30x30	joint-railing-f2-left-infill-004:plumb_mortise	INCOMPLETE
railing-f2-left-infill-005	railing_inf...	774.83x30x30	774.83x30x30	joint-railing-f2-left-infill-005:plumb_mortise	INCOMPLETE
railing-f2-left-infill-006	railing_inf...	763.742x30x30	763.742x30x30	joint-railing-f2-left-infill-006:plumb_mortise	INCOMPLETE
railing-f2-left-infill-007	railing_inf...	752.653x30x30	752.653x30x30	joint-railing-f2-left-infill-007:plumb_mortise	INCOMPLETE
railing-f2-left-infill-008	railing_inf...	741.565x30x30	741.565x30x30	joint-railing-f2-left-infill-008:plumb_mortise	INCOMPLETE
railing-f2-left-infill-009	railing_inf...	730.476x30x30	730.476x30x30	joint-railing-f2-left-infill-009:plumb_mortise	INCOMPLETE
railing-f2-left-infill-010	railing_inf...	719.387x30x30	719.387x30x30	joint-railing-f2-left-infill-010:plumb_mortise	INCOMPLETE
railing-f2-left-infill-011	railing_inf...	708.299x30x30	708.299x30x30	joint-railing-f2-left-infill-011:plumb_mortise	INCOMPLETE
railing-f2-left-infill-012	railing_inf...	697.21x30x30	697.21x30x30	joint-railing-f2-left-infill-012:plumb_mortise	INCOMPLETE
railing-f2-right-post-end	railing_post	775x80x80	775x80x80		INCOMPLETE

ID	Type	Final LxWxT	Stock LxWxT	Cuts / joints	Status
railing-f2-right-handrail	handrail	2009.261x60x45	2009.261x60x45		INCOMPLETE
railing-f2-right-infill-001	railing_inf...	827.895x30x30	827.895x30x30	joint-railing-f2-right-infill-001:plumb_mortise	INCOMPLETE
railing-f2-right-infill-002	railing_inf...	816.989x30x30	816.989x30x30	joint-railing-f2-right-infill-002:plumb_mortise	INCOMPLETE
railing-f2-right-infill-003	railing_inf...	806.083x30x30	806.083x30x30	joint-railing-f2-right-infill-003:plumb_mortise	INCOMPLETE
railing-f2-right-infill-004	railing_inf...	795.178x30x30	795.178x30x30	joint-railing-f2-right-infill-004:plumb_mortise	INCOMPLETE
railing-f2-right-infill-005	railing_inf...	784.272x30x30	784.272x30x30	joint-railing-f2-right-infill-005:plumb_mortise	INCOMPLETE
railing-f2-right-infill-006	railing_inf...	773.366x30x30	773.366x30x30	joint-railing-f2-right-infill-006:plumb_mortise	INCOMPLETE
railing-f2-right-infill-007	railing_inf...	762.461x30x30	762.461x30x30	joint-railing-f2-right-infill-007:plumb_mortise	INCOMPLETE
railing-f2-right-infill-008	railing_inf...	751.555x30x30	751.555x30x30	joint-railing-f2-right-infill-008:plumb_mortise	INCOMPLETE
railing-f2-right-infill-009	railing_inf...	740.65x30x30	740.65x30x30	joint-railing-f2-right-infill-009:plumb_mortise	INCOMPLETE
railing-f2-right-infill-010	railing_inf...	729.744x30x30	729.744x30x30	joint-railing-f2-right-infill-010:plumb_mortise	INCOMPLETE
railing-f2-right-infill-011	railing_inf...	718.838x30x30	718.838x30x30	joint-railing-f2-right-infill-011:plumb_mortise	INCOMPLETE
railing-f2-right-infill-012	railing_inf...	707.933x30x30	707.933x30x30	joint-railing-f2-right-infill-012:plumb_mortise	INCOMPLETE
railing-f2-right-infill-013	railing_inf...	697.027x30x30	697.027x30x30	joint-railing-f2-right-infill-013:plumb_mortise	INCOMPLETE
railing-landing-post-front-ou...	railing_post	80x80x950	80x80x950		INCOMPLETE
railing-landing-post-corner	railing_post	80x80x950	80x80x950		INCOMPLETE
railing-landing-post-rear-out...	railing_post	80x122.75x1100	80x122.75x1100		INCOMPLETE
railing-landing-side-handrail	handrail	859.75x60x45	859.75x60x45		INCOMPLETE
railing-landing-side-infill-0...	railing_inf...	920x30x30	920x30x30	joint-railing-landing-side-infill-001:plumb_mortise	INCOMPLETE
railing-landing-side-infill-0...	railing_inf...	920x30x30	920x30x30	joint-railing-landing-side-infill-002:plumb_mortise	INCOMPLETE
railing-landing-side-infill-0...	railing_inf...	920x30x30	920x30x30	joint-railing-landing-side-infill-003:plumb_mortise	INCOMPLETE
railing-landing-side-infill-0...	railing_inf...	920x30x30	920x30x30	joint-railing-landing-side-infill-004:plumb_mortise	INCOMPLETE

ID	Type	Final LxWxT	Stock LxWxT	Cuts / joints	Status
railing-landing-side-infill-0...	railing_inf...	920x30x30	920x30x30	joint-railing-landing-side-infill-005:plumb_mortise	INCOMPLETE
railing-landing-side-infill-0...	railing_inf...	920x30x30	920x30x30	joint-railing-landing-side-infill-006:plumb_mortise	INCOMPLETE
railing-landing-far-handrail	handrail	769.5x60x45	769.5x60x45		INCOMPLETE
railing-landing-far-infill-001	railing_inf...	920x30x30	920x30x30	joint-railing-landing-far-infill-001:plumb_mortise	INCOMPLETE
railing-landing-far-infill-002	railing_inf...	920x30x30	920x30x30	joint-railing-landing-far-infill-002:plumb_mortise	INCOMPLETE
railing-landing-far-infill-003	railing_inf...	920x30x30	920x30x30	joint-railing-landing-far-infill-003:plumb_mortise	INCOMPLETE
railing-landing-far-infill-004	railing_inf...	920x30x30	920x30x30	joint-railing-landing-far-infill-004:plumb_mortise	INCOMPLETE
railing-landing-far-infill-005	railing_inf...	920x30x30	920x30x30	joint-railing-landing-far-infill-005:plumb_mortise	INCOMPLETE
railing-landing-far-infill-006	railing_inf...	920x30x30	920x30x30	joint-railing-landing-far-infill-006:plumb_mortise	INCOMPLETE
assembly-landing-fasteners	assembly_it...	xx	xx	Mechanical fastener to be approved	INCOMPLETE

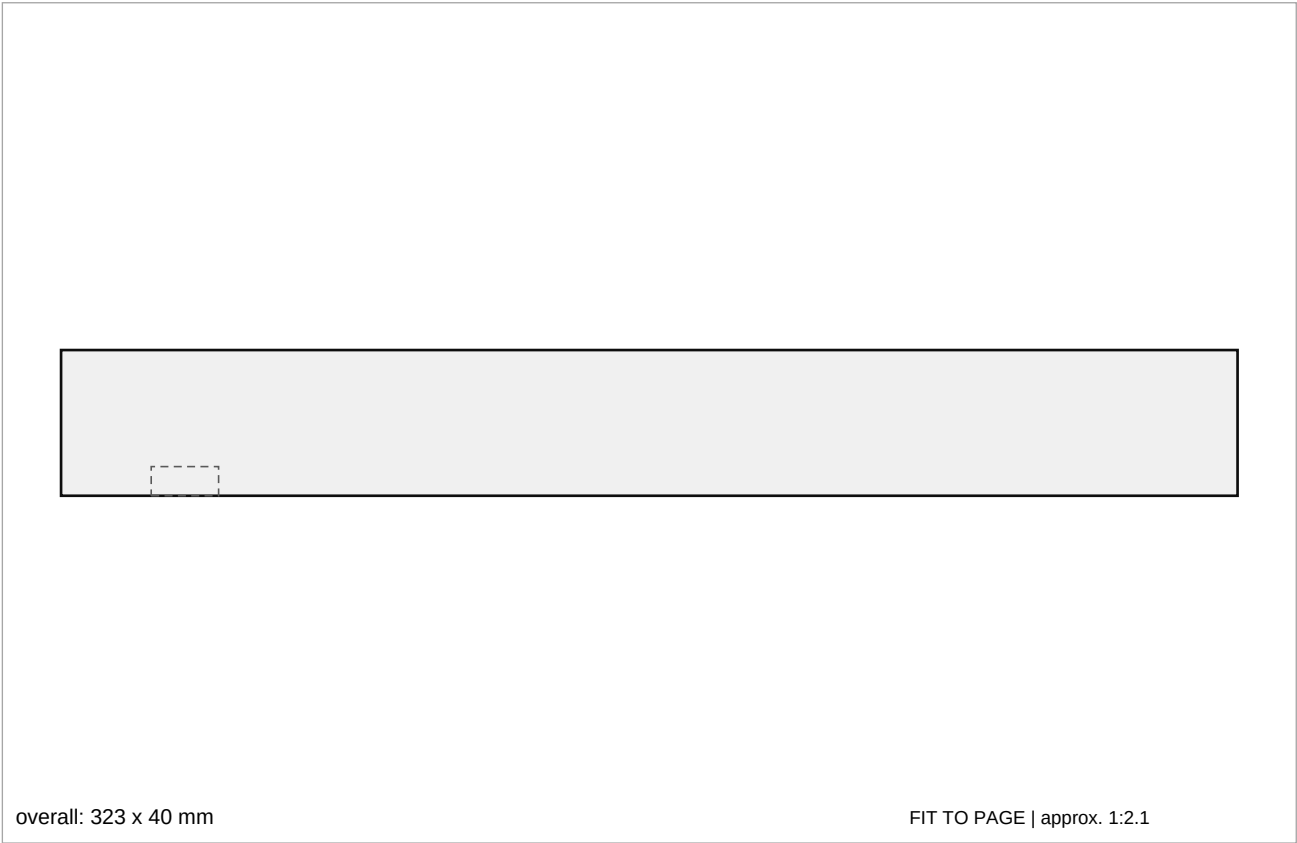
ID: tread-001

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.

DXF layers: UNDERSIDE_CUT_D8

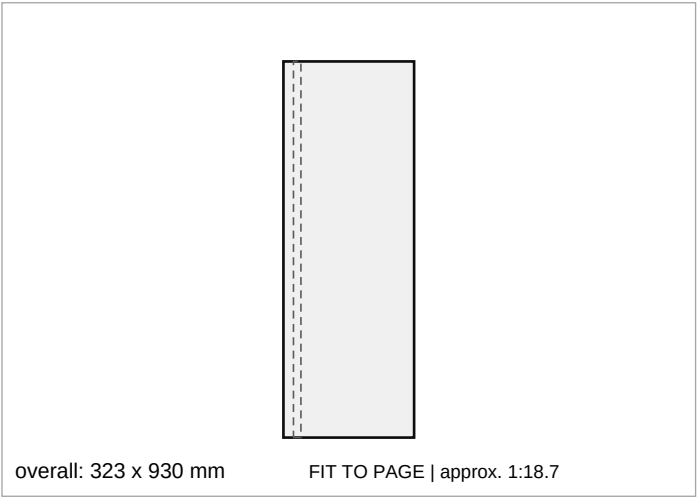
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-001-left:full_end; joint-tread-001-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	0 / -465 / 135 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F1; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=1; source_revision=1

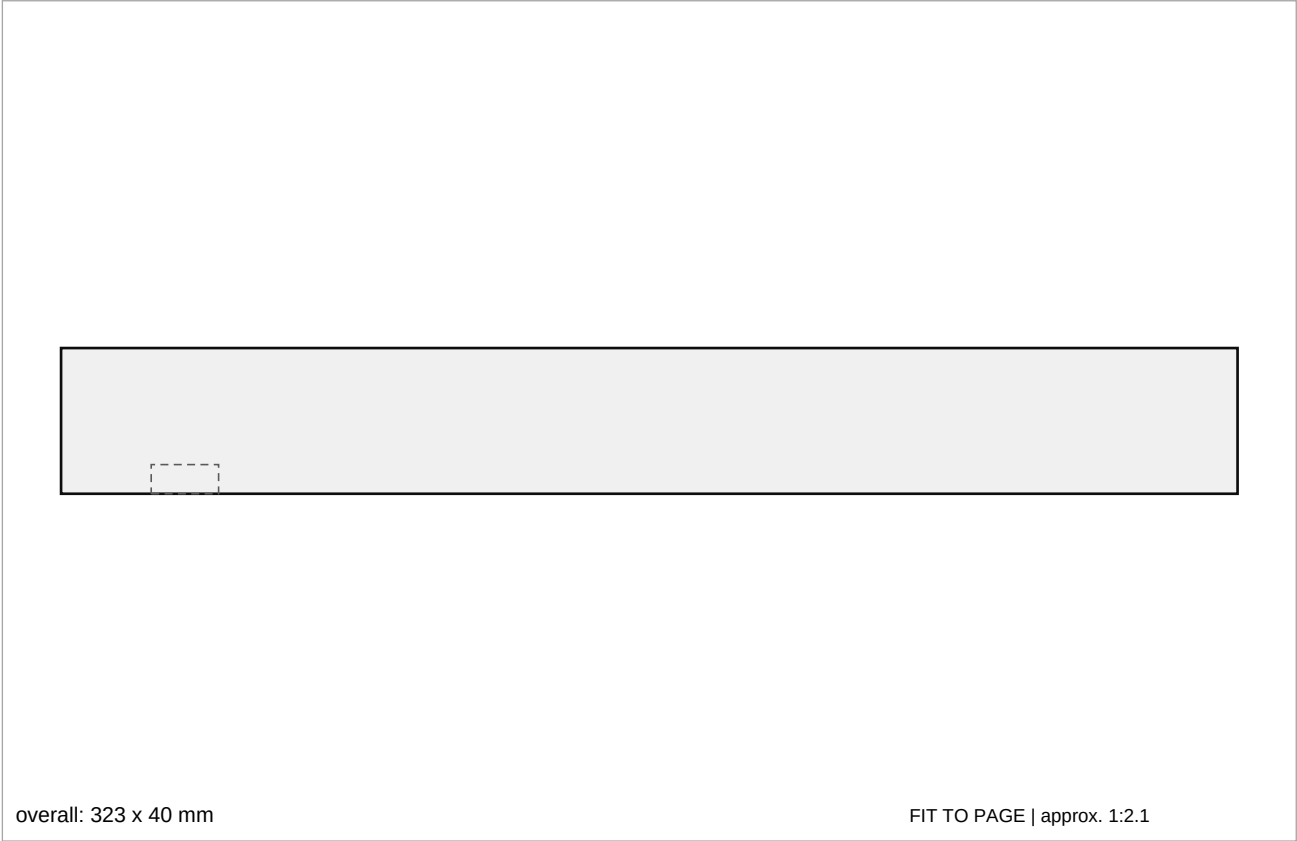
ID: tread-002

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

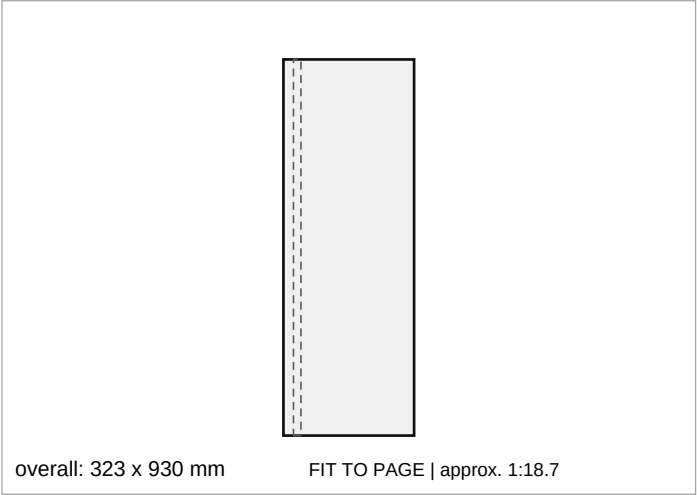
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-002-left:full_end; joint-tread-002-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	280 / -465 / 310 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F1; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=2; source_revision=1

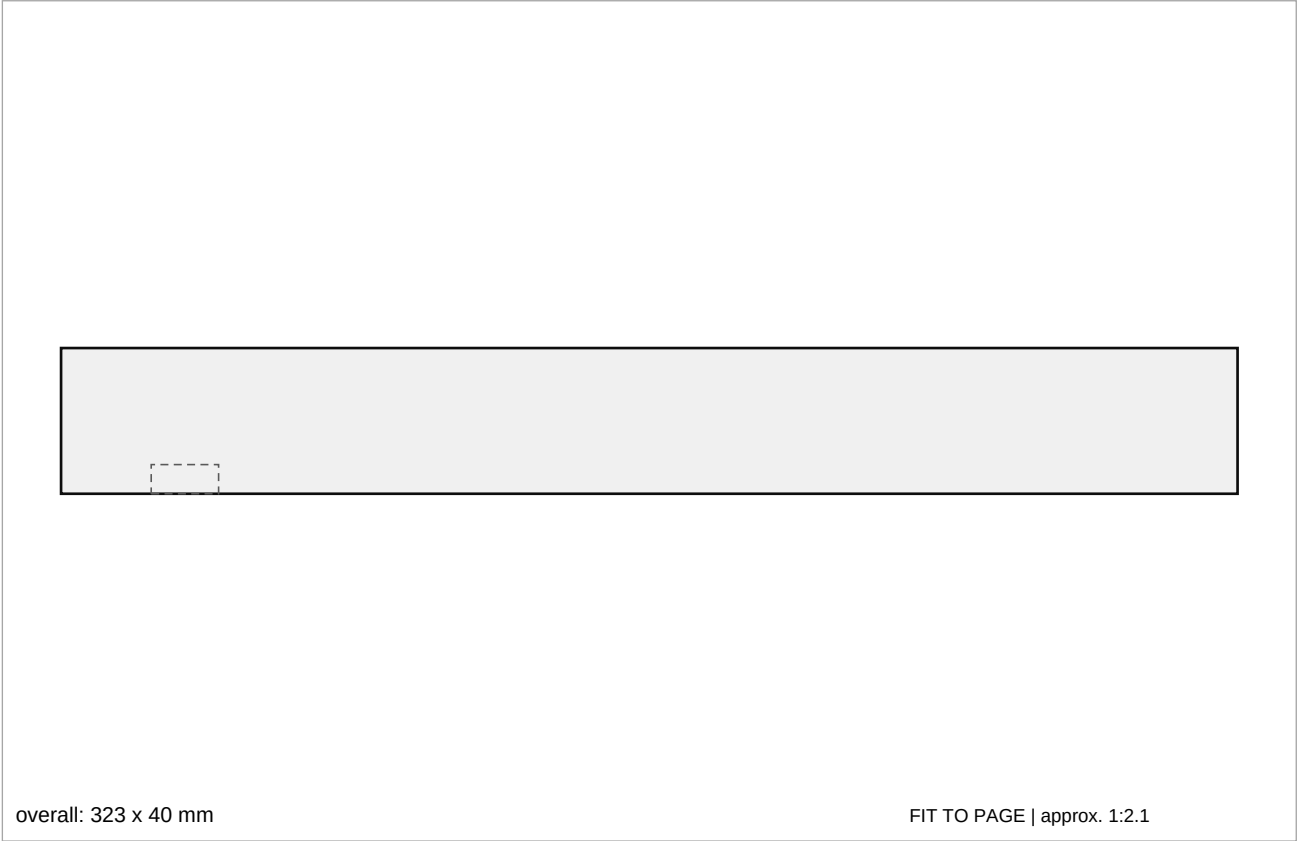
ID: tread-003

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

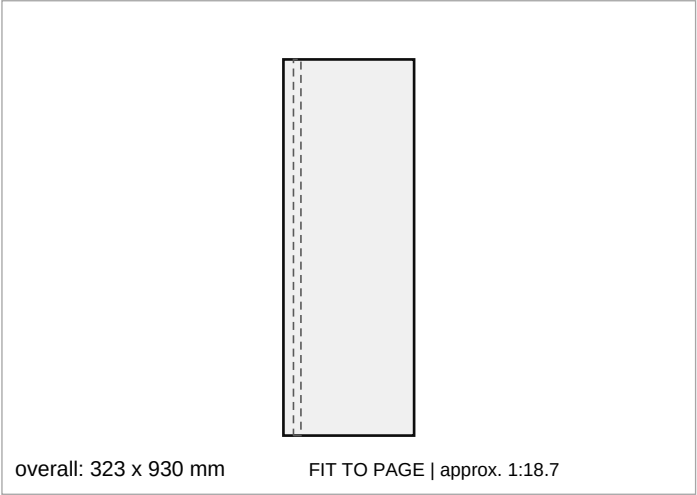
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-003-left:full_end; joint-tread-003-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	560 / -465 / 485 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F1; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=3; source_revision=1

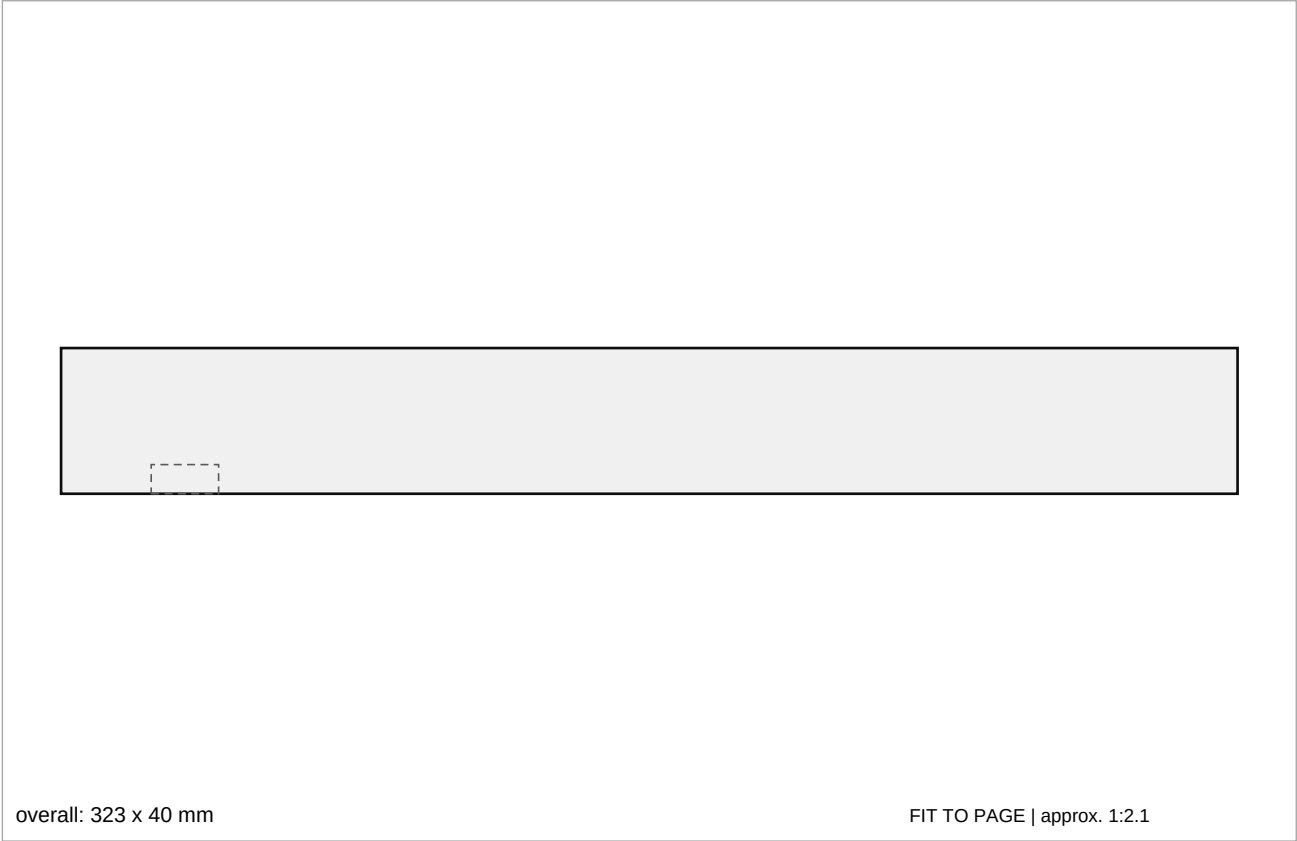
ID: tread-004

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

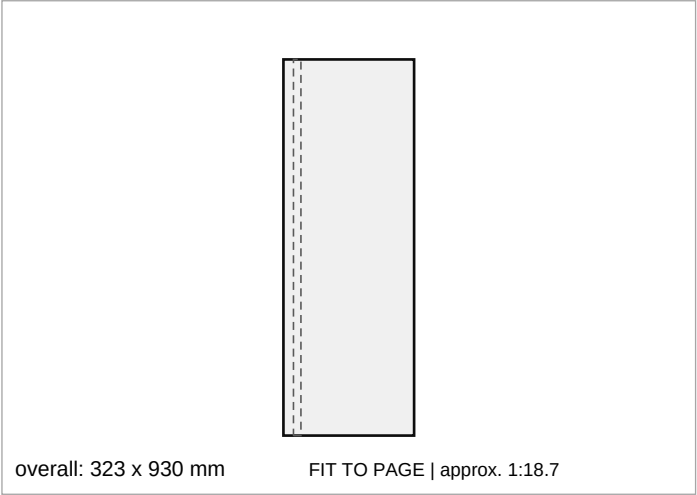
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-004-left:full_end; joint-tread-004-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	840 / -465 / 660 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F1; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=4; source_revision=1

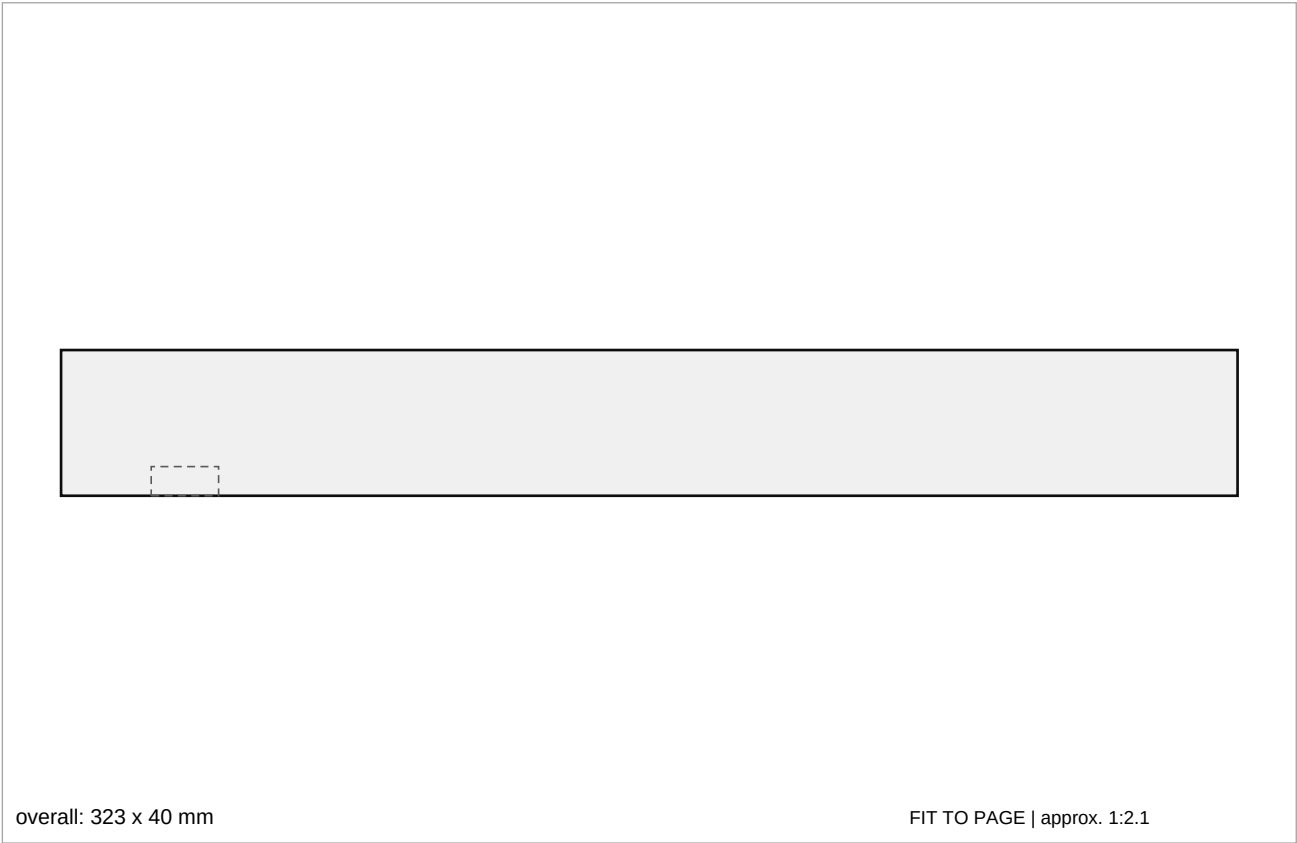
ID: tread-005

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

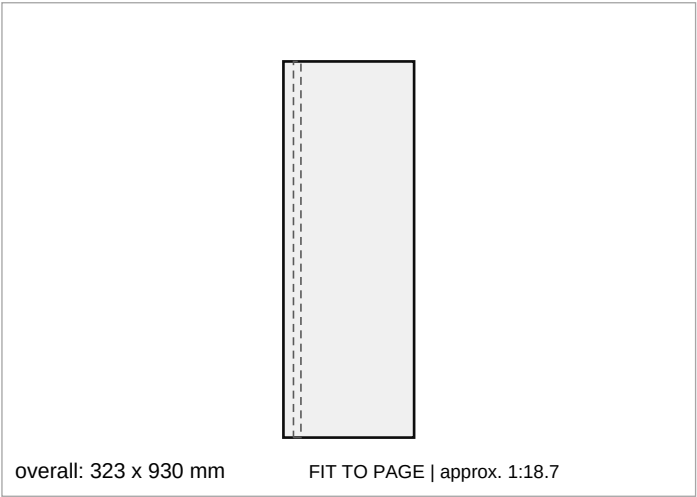
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-005-left:full_end; joint-tread-005-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	1120 / -465 / 835 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F1; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=5; source_revision=1

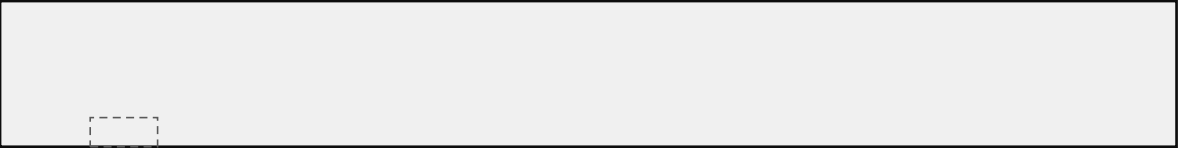
ID: tread-006

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



overall: 323 x 40 mm

FIT TO PAGE | approx. 1:2.1

MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.

DXF layers: UNDERSIDE_CUT_D8

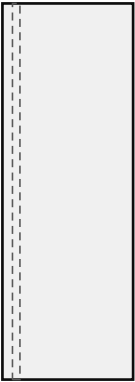
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-006-left:full_end; joint-tread-006-right:full_end

TOP



overall: 323 x 930 mm

FIT TO PAGE | approx. 1:18.7

DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	1400 / -465 / 1010 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F1; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=6; source_revision=1

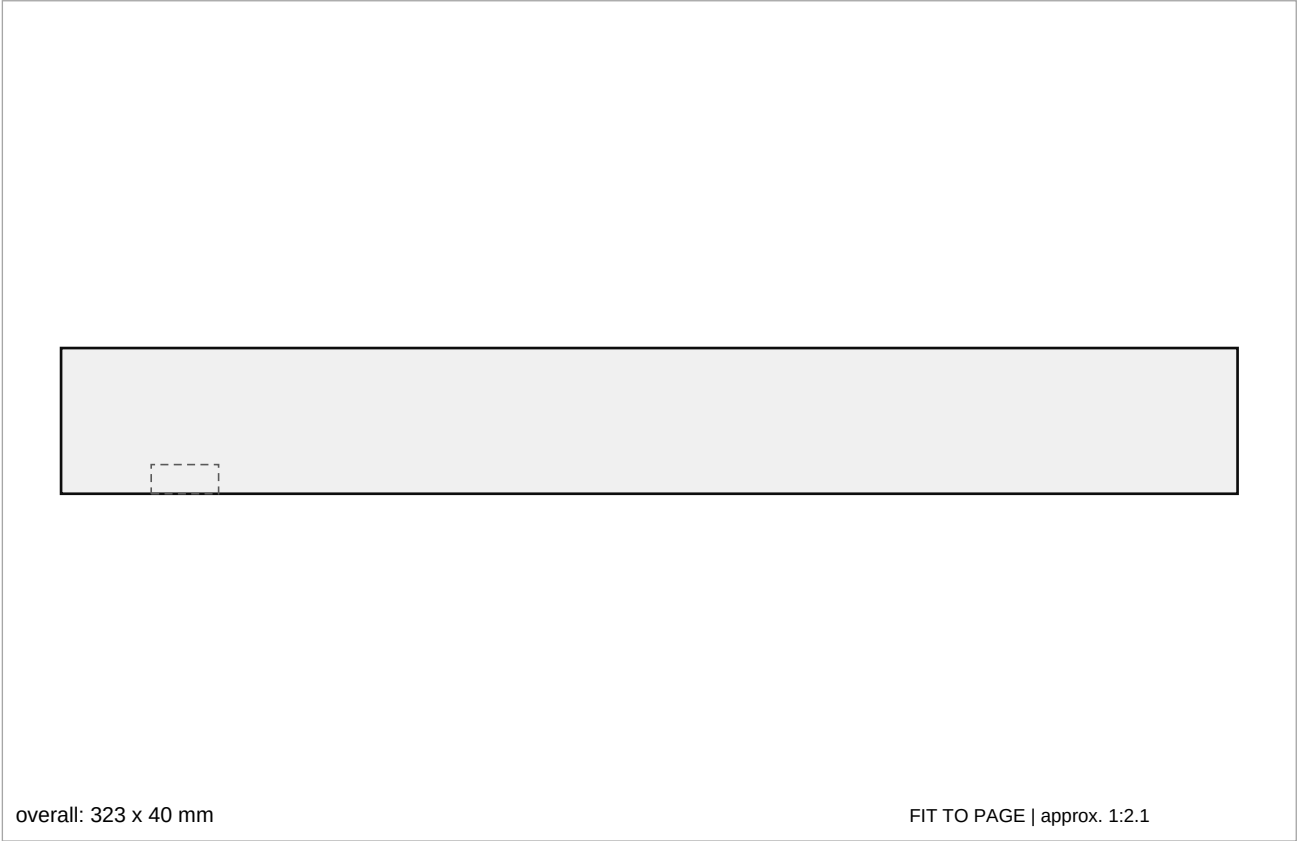
ID: tread-007

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

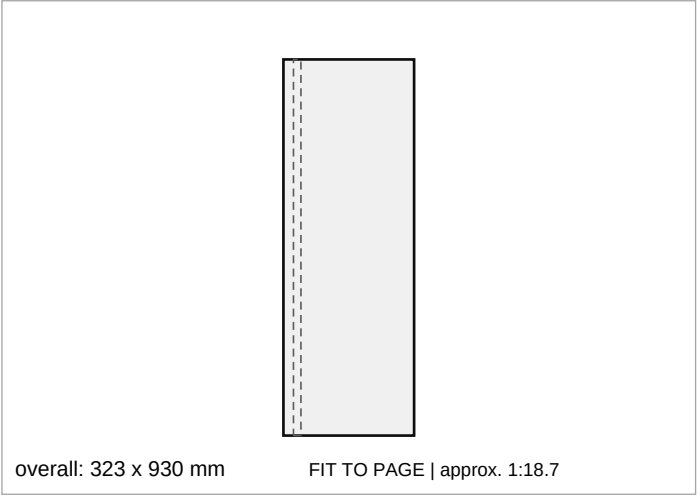
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-007-left:full_end; joint-tread-007-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	1680 / -465 / 1185 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F1; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=7; source_revision=1

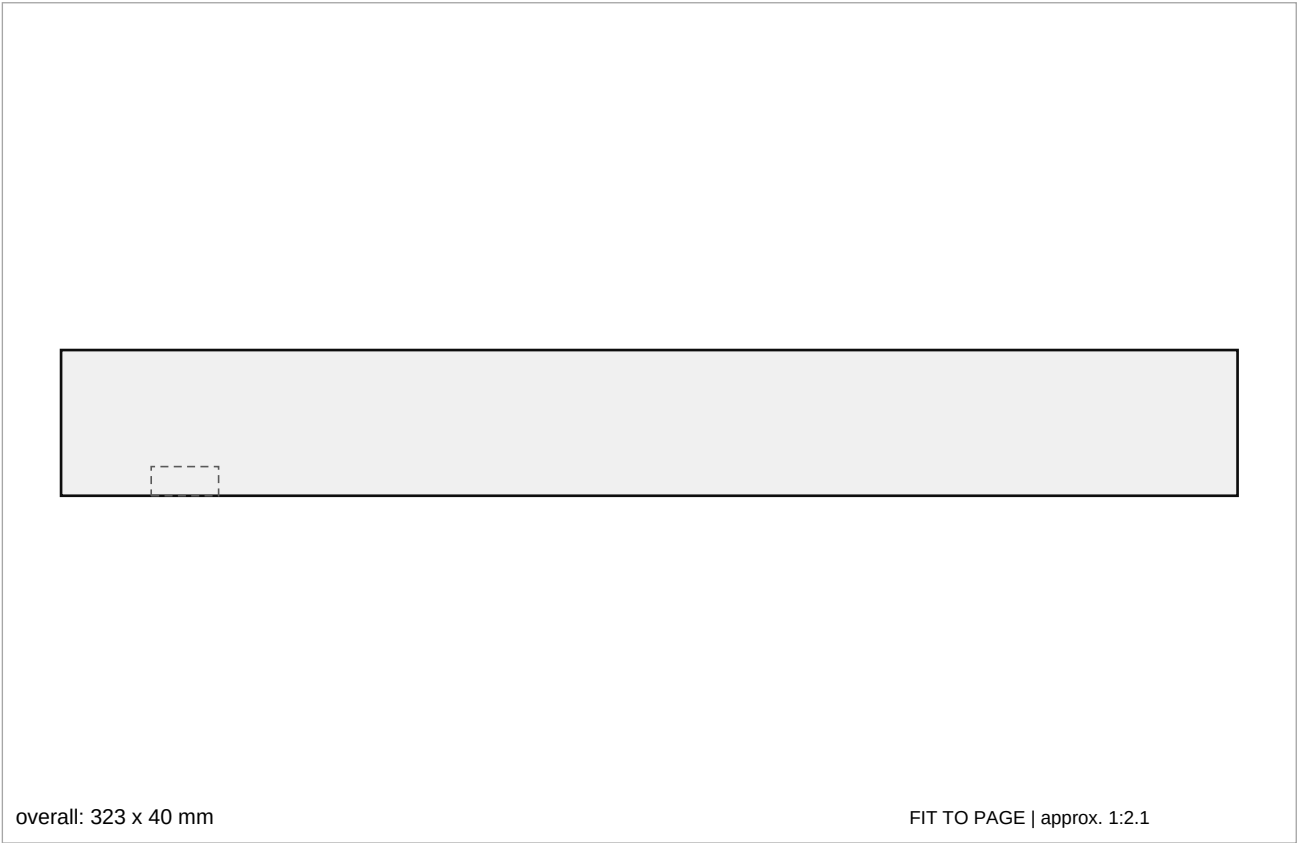
ID: tread-008

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.

DXF layers: UNDERSIDE_CUT_D8

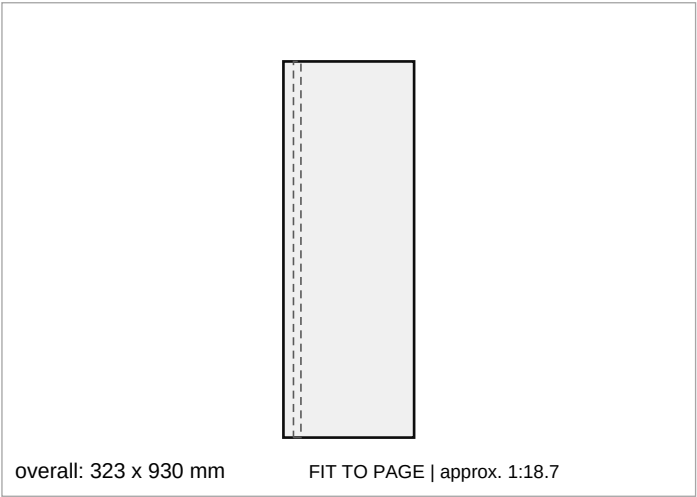
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-008-left:full_end; joint-tread-008-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	2975 / 457 / 1535 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F2; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=9; source_revision=1

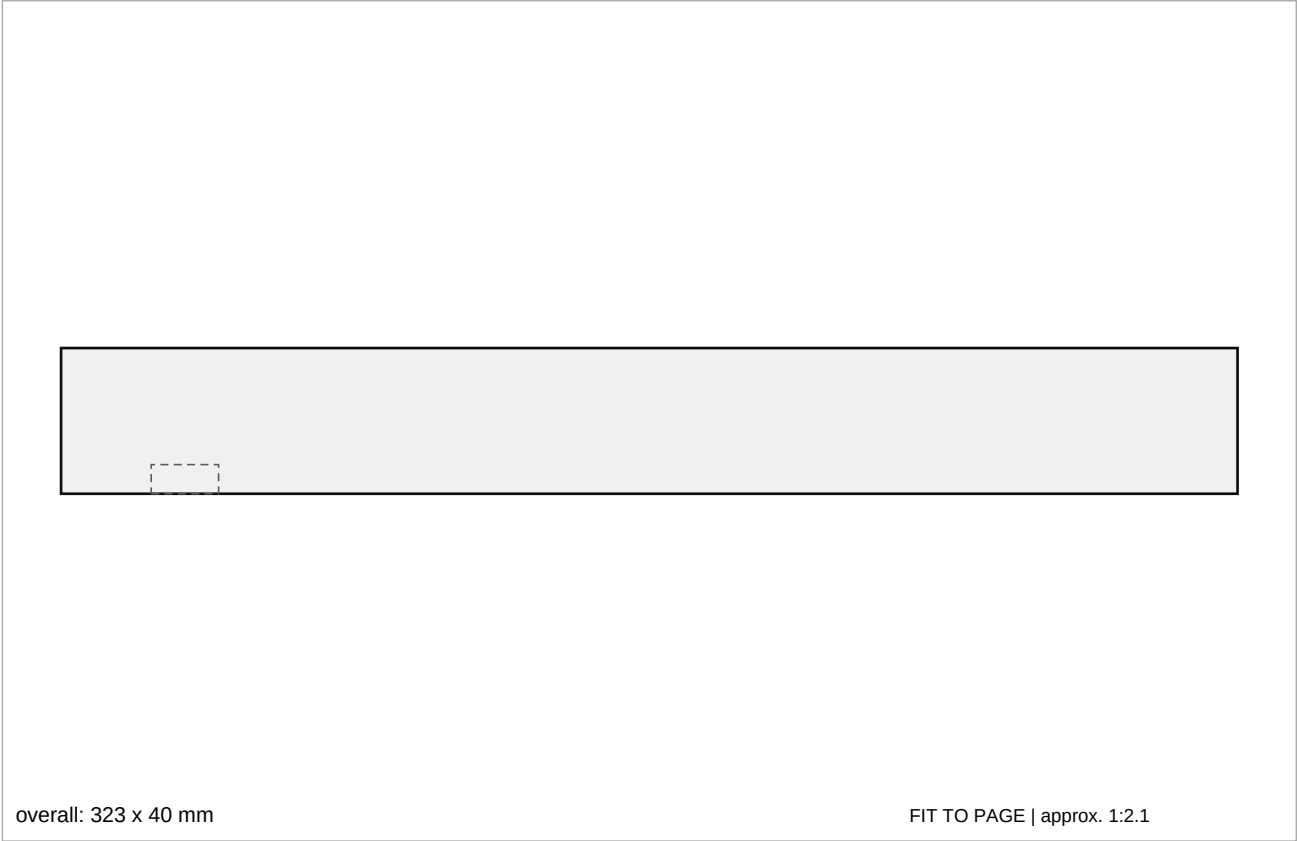
ID: tread-009

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

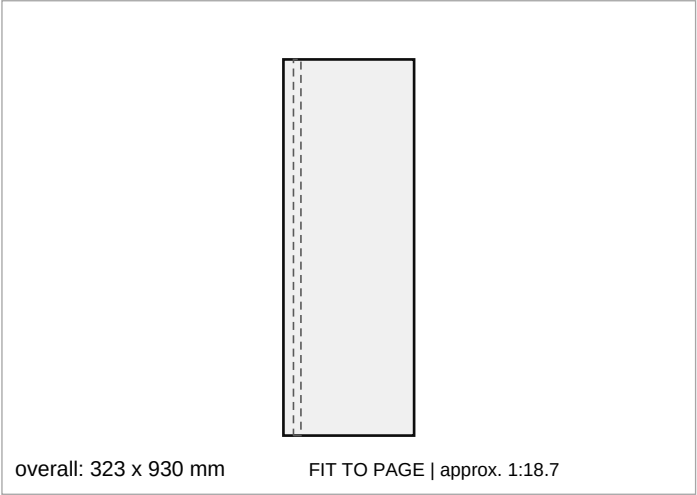
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-009-left:full_end; joint-tread-009-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	2975 / 737 / 1710 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F2; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=10; source_revision=1

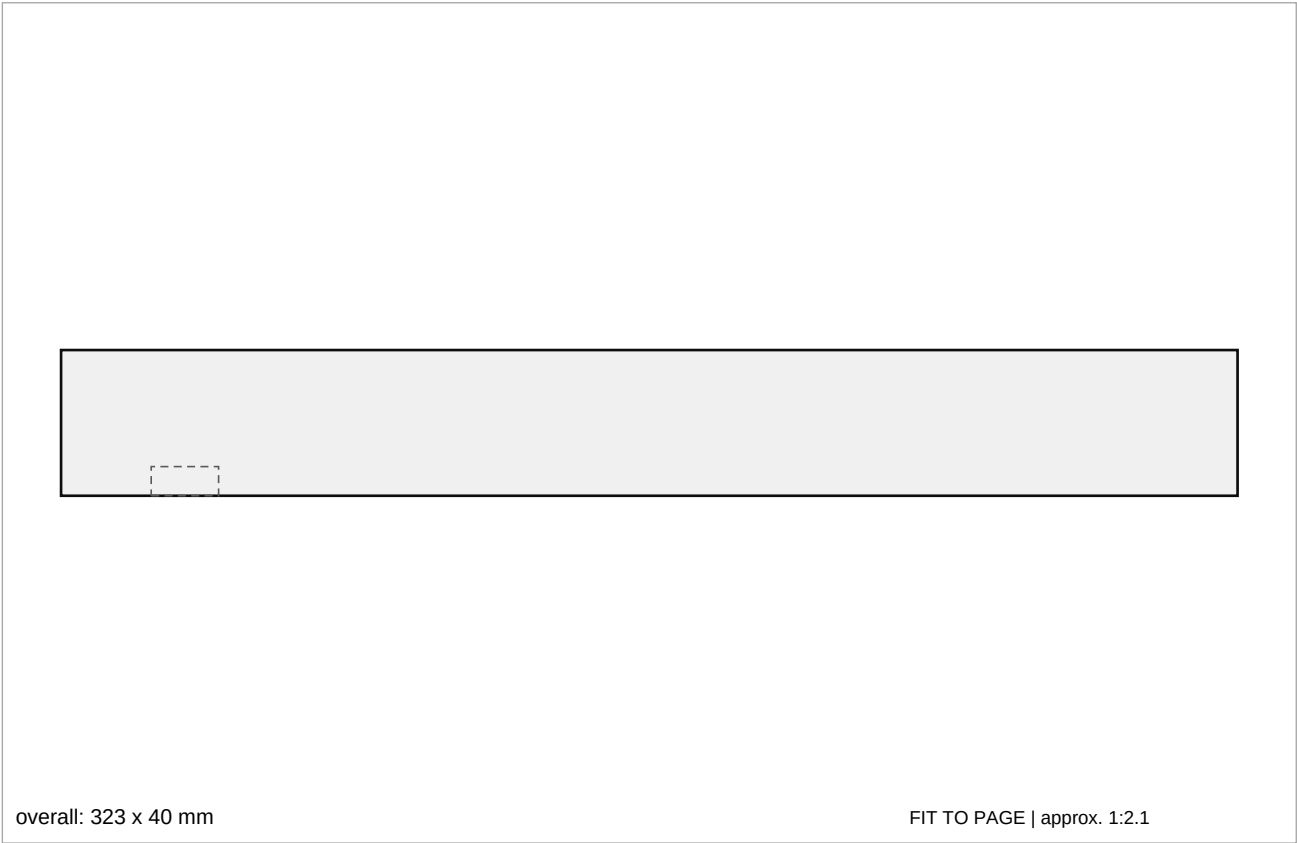
ID: tread-010

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.

DXF layers: UNDERSIDE_CUT_D8

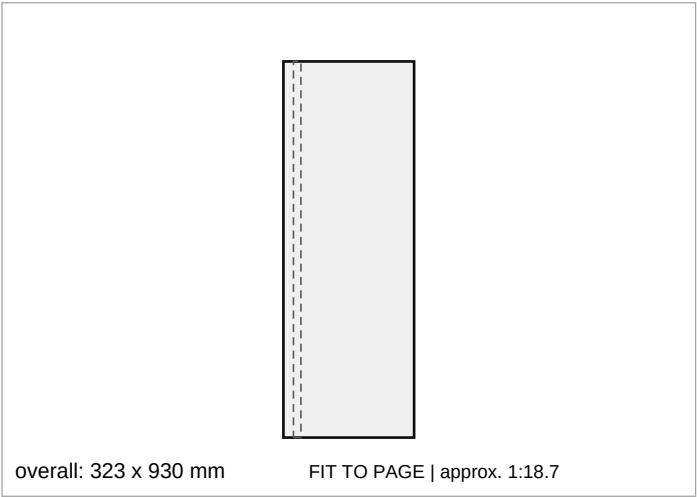
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-010-left:full_end; joint-tread-010-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	2975 / 1017 / 1885 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F2; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=11; source_revision=1

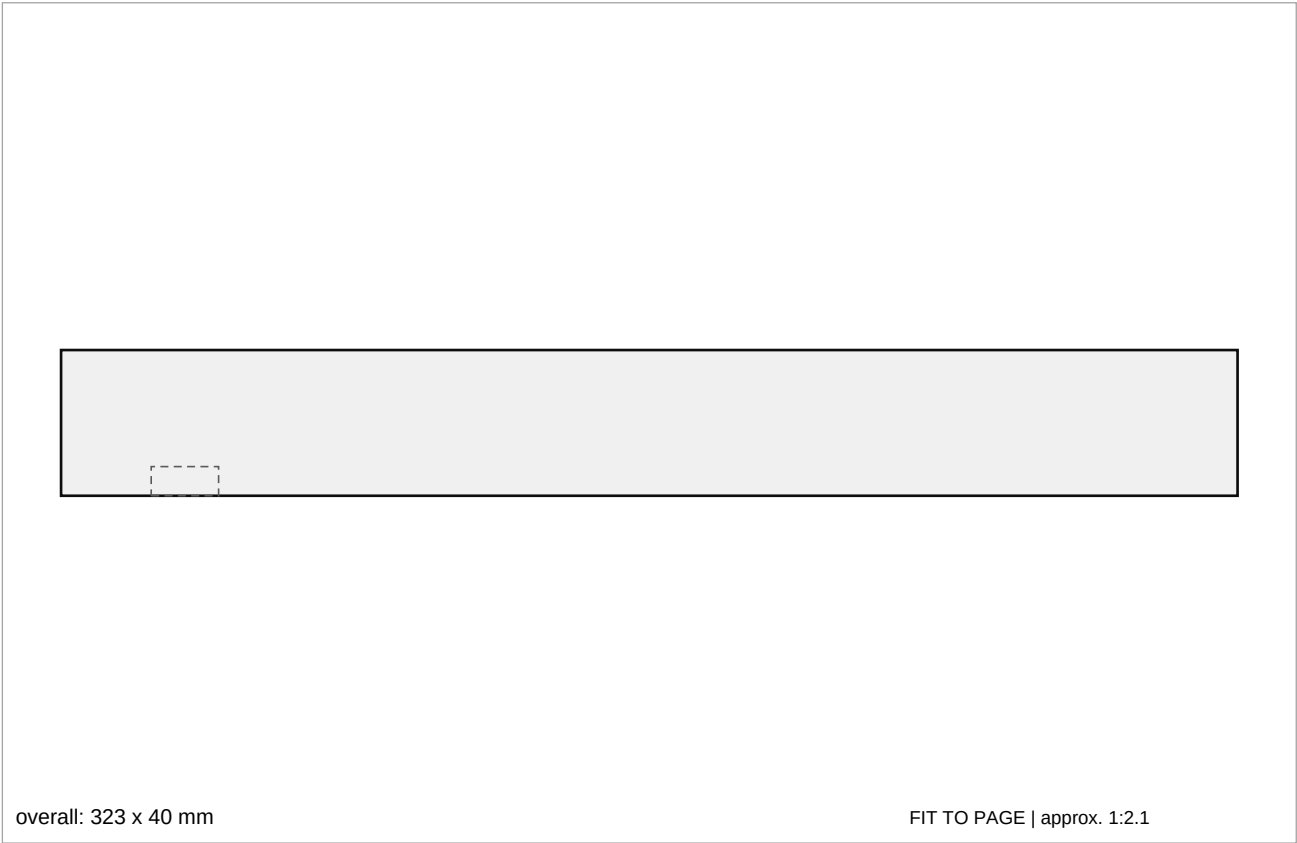
ID: tread-011

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.

DXF layers: UNDERSIDE_CUT_D8

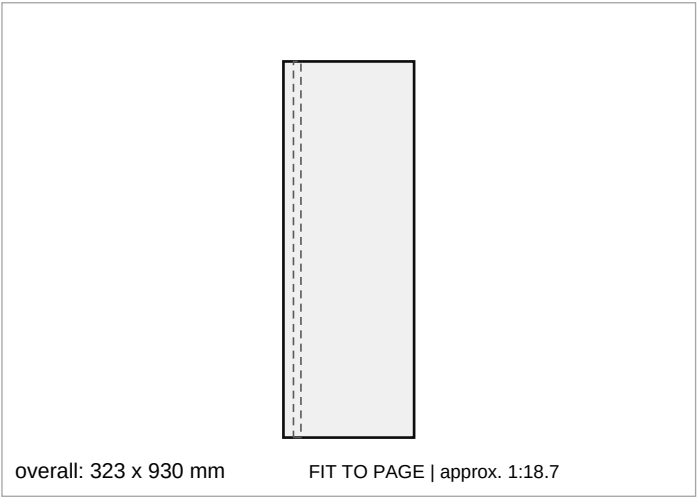
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-011-left:full_end; joint-tread-011-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	2975 / 1297 / 2060 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F2; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=12; source_revision=1

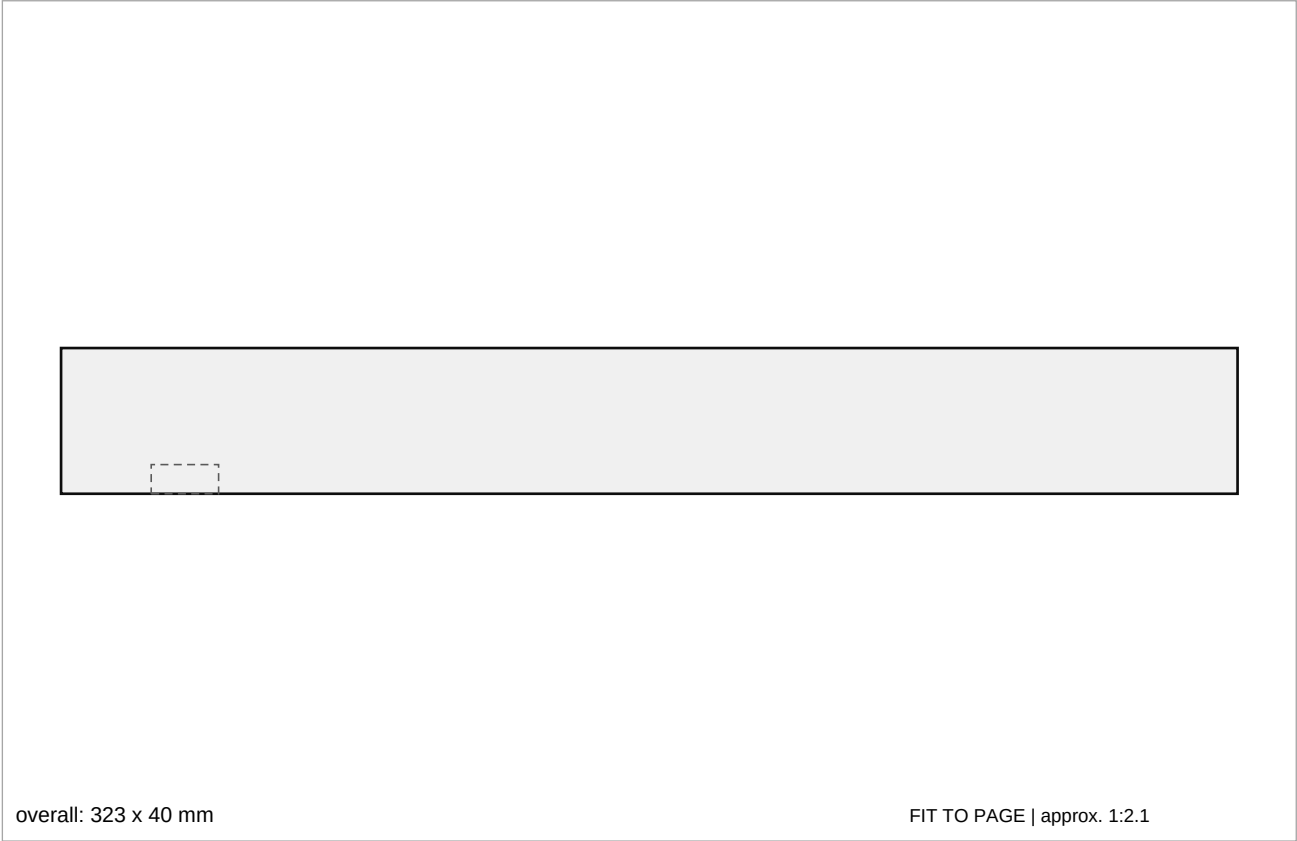
ID: tread-012

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

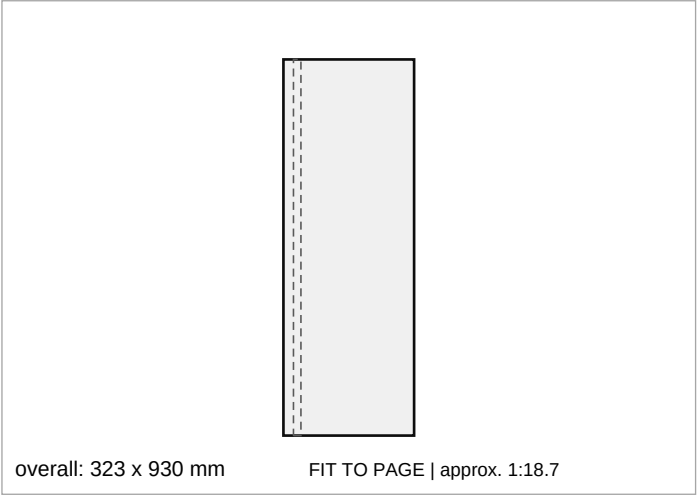
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-012-left:full_end; joint-tread-012-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	2975 / 1577 / 2235 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F2; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=13; source_revision=1

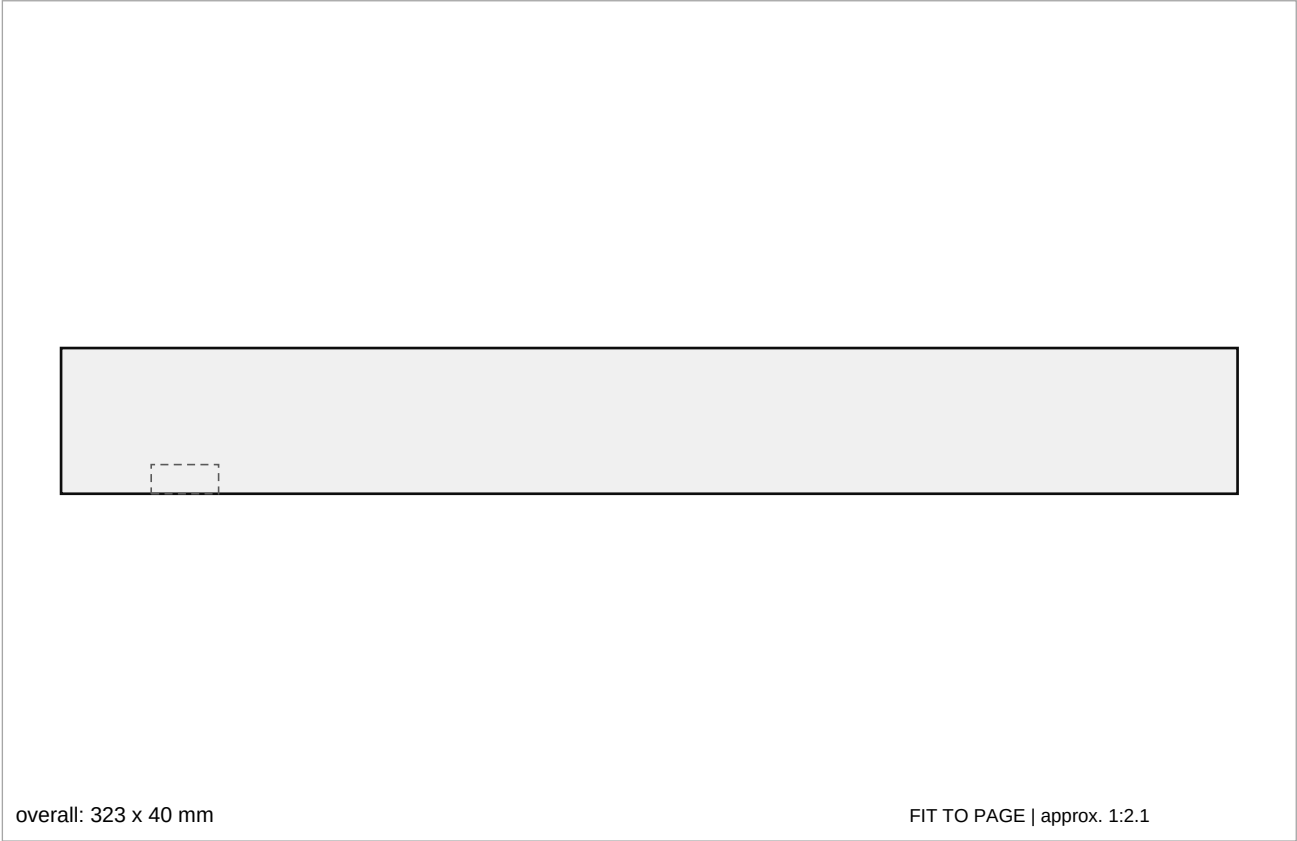
ID: tread-013

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

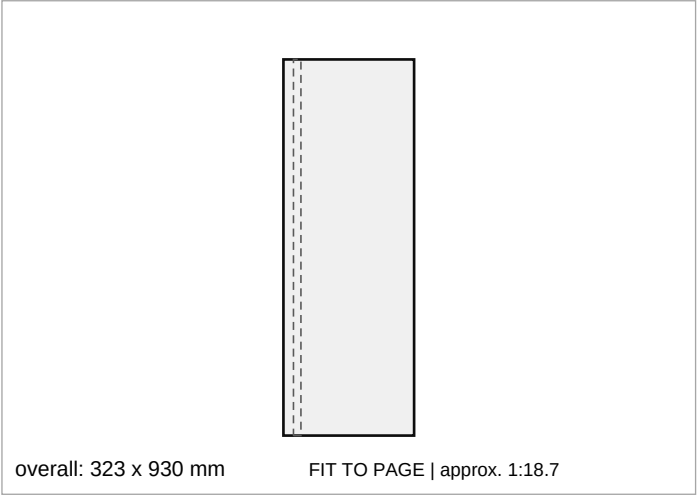
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-013-left:full_end; joint-tread-013-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	323 x 930 x 40 mm
Stock L x W x T	323 x 930 x 40 mm
Origin X / Y / Z	2975 / 1857 / 2410 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F2; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=14; source_revision=1

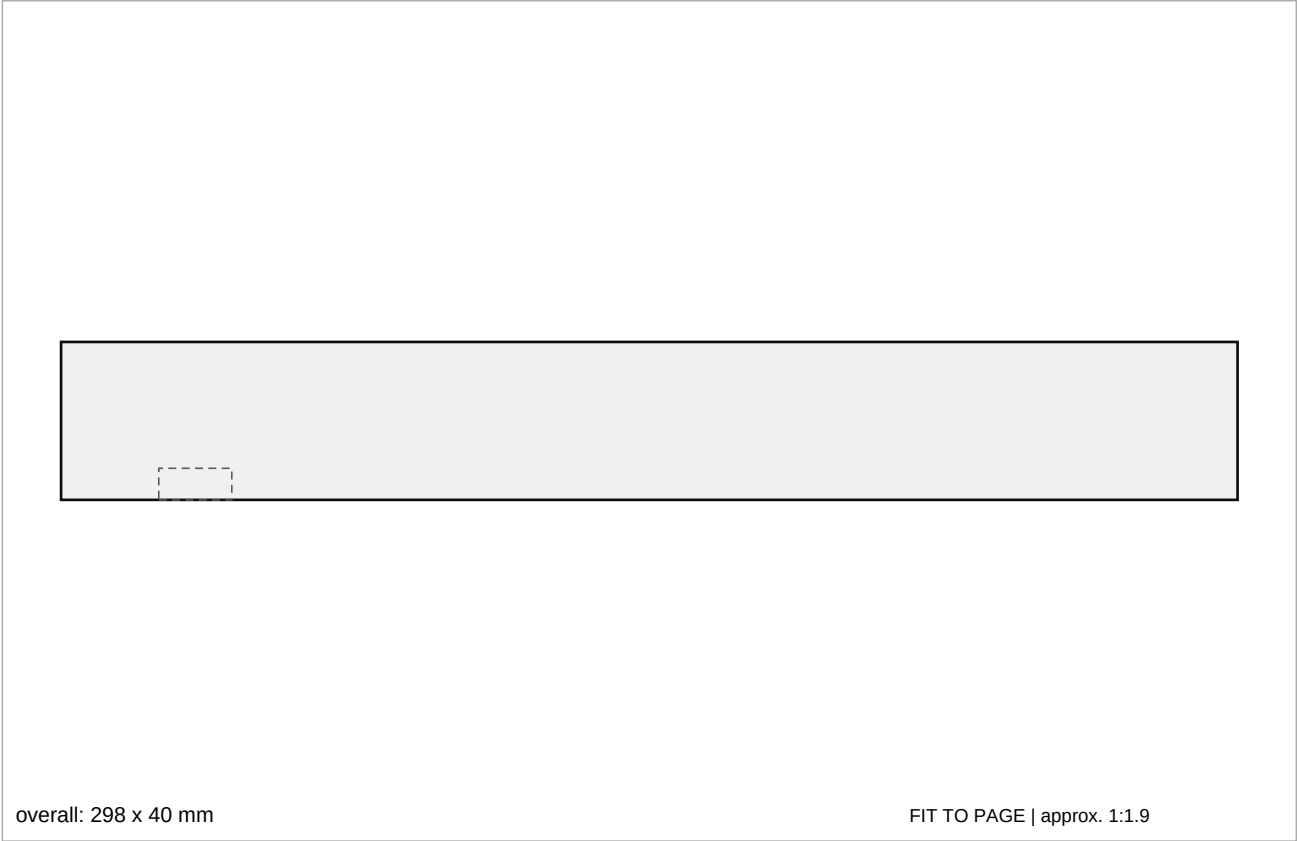
ID: tread-014

Type: tread

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.
DXF layers: UNDERSIDE_CUT_D8

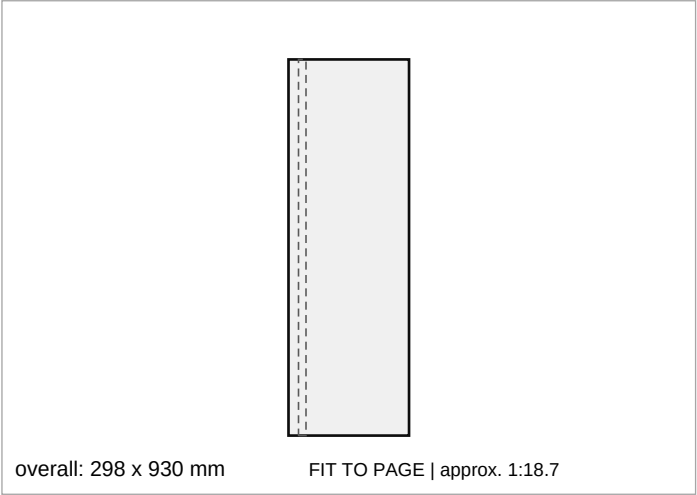
CUTS

riser_upper_groove:18.5x930x8

JOINTS / TERMINATIONS

joint-tread-014-left:full_end; joint-tread-014-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	298 x 930 x 40 mm
Stock L x W x T	298 x 930 x 40 mm
Origin X / Y / Z	2975 / 2137 / 2585 mm
Manufacturing	INCOMPLETE

METADATA

body_width=900.0; flight=F2; left_joint=full_end; left_support=housed; overall_width=930.0; right_joint=full_end; right_support=housed; rise_index=15; source_revision=1

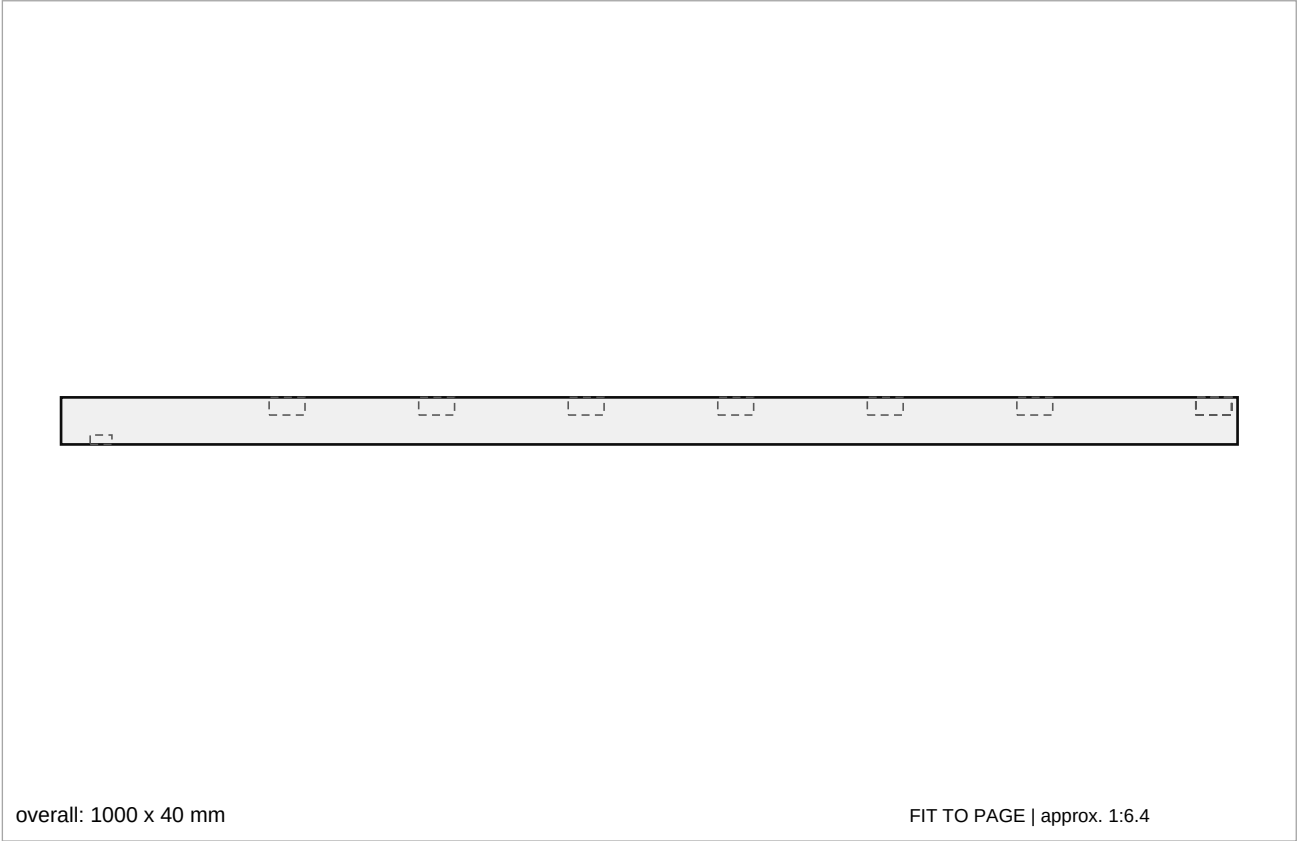
ID: landing-001

Type: landing

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.
DXF layers: CUT_D15
UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.

CUTS

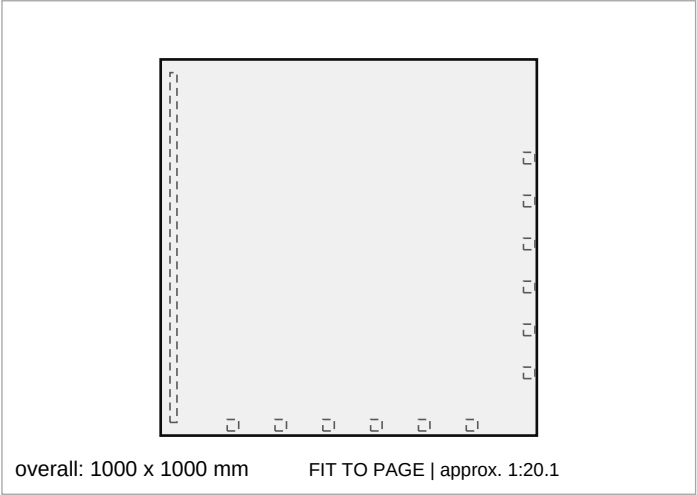
riser_upper_groove:18.5x930x8; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; ...

JOINTS / TERMINATIONS

joint-stringer-f2-left-landing:bearing; joint-stringer-f2-right-landing:bearing; joint-railing-landing-side-infill-001:plumb_mortise; joint-railing-landing-side-infill-002:plumb_mortise; joint-railing-landing-side-infill-003:plumb_mortise; joint-railing-landing-side-infill-004:plumb_mortise; joint-railing-landing-side-infill-005:plumb_mortise; joint-railing-

Shortened here: MACHINING, CUTS, JOINTS / TERMINATIONS. The complete text follows on the next page.

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	1000 x 1000 x 40 mm
Stock L x W x T	1000 x 1000 x 40 mm
Origin X / Y / Z	1960 / -500 / 1360 mm
Manufacturing	INCOMPLETE

METADATA

front_overhang=25.0; source_revision=1

MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

DXF layers: CUT_D15

UNDERSIDE: View onto the UNDERSIDE (part turned over about its length axis). UNDERSIDE_CUT_D<depth> layers are machined from the underside.

DXF layers: UNDERSIDE_CUT_D8

CUTS

riser_upper_groove:18.5x930x8; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15; railing_infill_mortise:30.5x30.5x15

JOINTS / TERMINATIONS

joint-stringer-f2-left-landing:bearing; joint-stringer-f2-right-landing:bearing; joint-railing-landing-side-infill-001:plumb_mortise; joint-railing-landing-side-infill-002:plumb_mortise; joint-railing-landing-side-infill-003:plumb_mortise; joint-railing-landing-side-infill-004:plumb_mortise; joint-railing-landing-side-infill-005:plumb_mortise; joint-railing-landing-side-infill-006:plumb_mortise; joint-railing-landing-far-infill-001:plumb_mortise; joint-railing-landing-far-infill-002:plumb_mortise; joint-railing-landing-far-infill-003:plumb_mortise; joint-railing-landing-far-infill-004:plumb_mortise; joint-railing-landing-far-infill-005:plumb_mortise; joint-railing-landing-far-infill-006:plumb_mortise

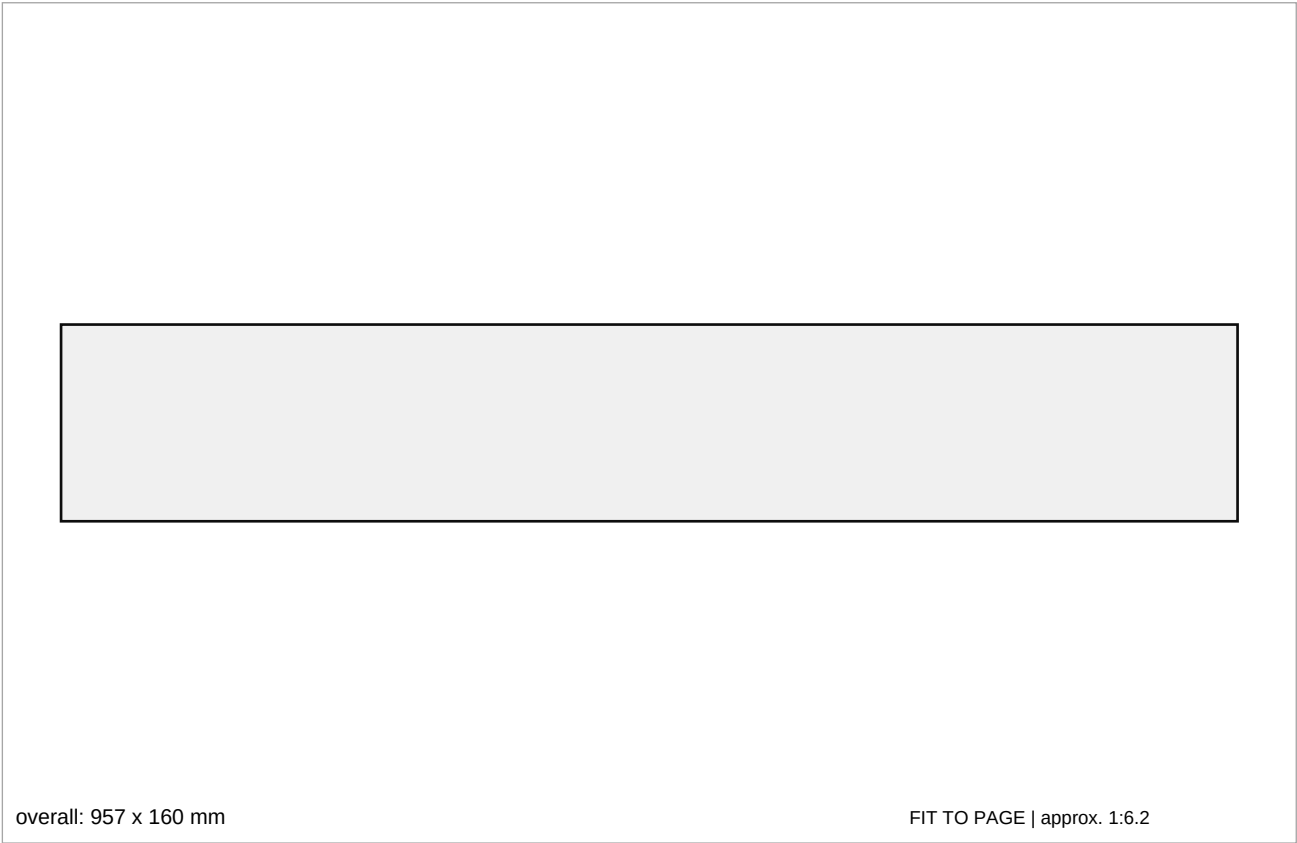
ID: landing-frame-front

Type: landing_beam

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

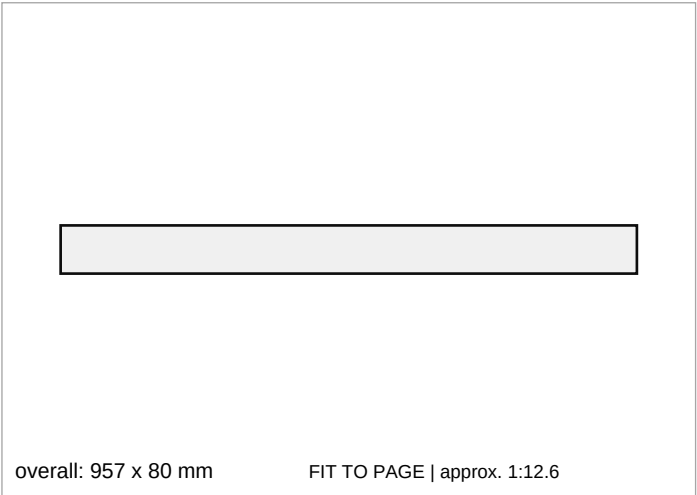
CUTS

none

JOINTS / TERMINATIONS

butt joint; Mechanical fastener to be approved

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	957 x 80 x 160 mm
Stock L x W x T	957 x 80 x 160 mm
Origin X / Y / Z	2003 / -500 / 1200 mm
Manufacturing	INCOMPLETE

METADATA

fastener=Mechanical fastener to be approved; joint=butt
; manufactured=True; position=front; source_revision=1

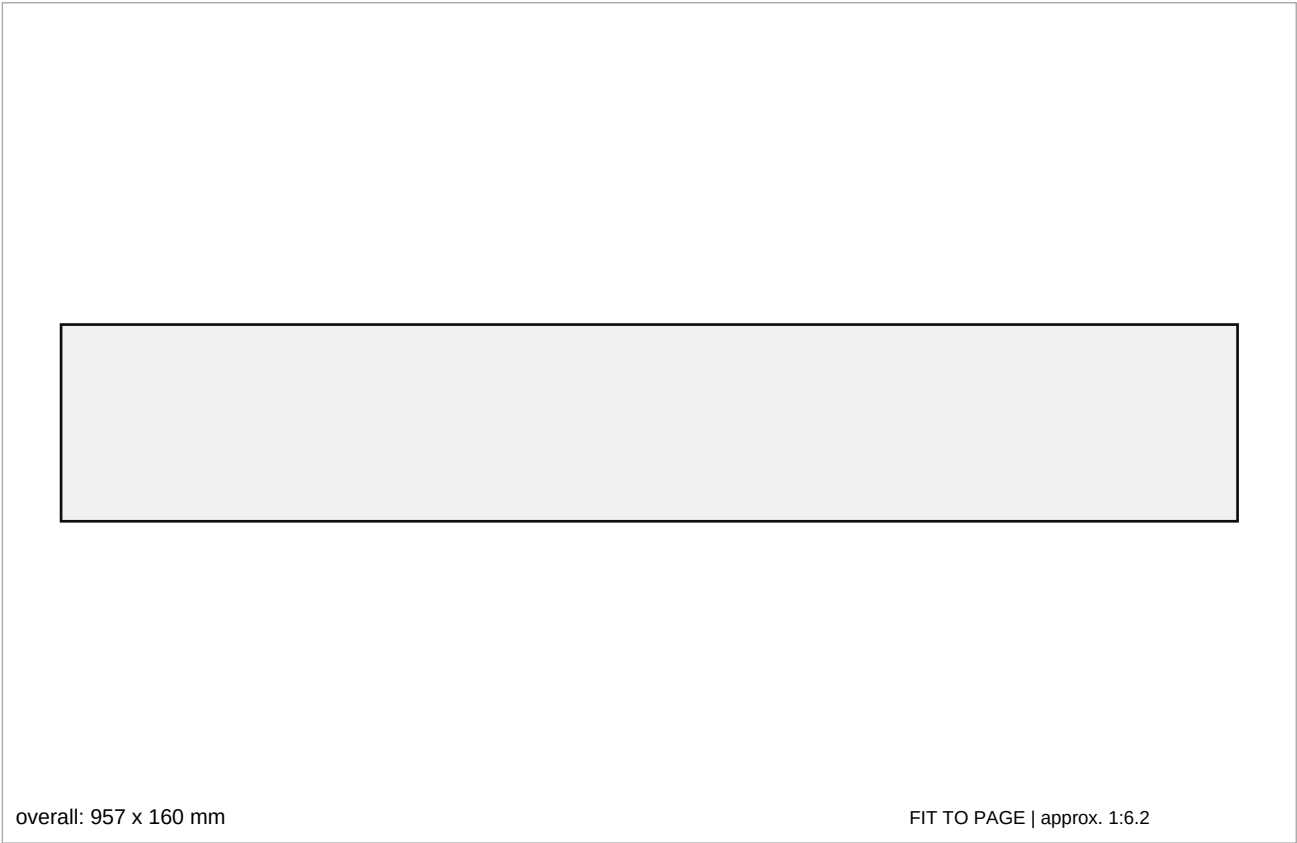
ID: landing-frame-rear

Type: landing_beam

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

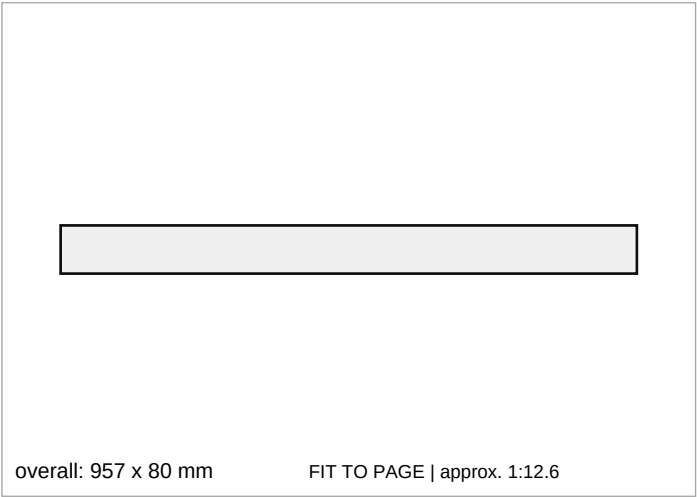
CUTS

none

JOINTS / TERMINATIONS

butt joint; Mechanical fastener to be approved

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	957 x 80 x 160 mm
Stock L x W x T	957 x 80 x 160 mm
Origin X / Y / Z	2003 / 420 / 1200 mm
Manufacturing	INCOMPLETE

METADATA

fastener=Mechanical fastener to be approved; joint=butt
; manufactured=True; position=rear; source_revision=1

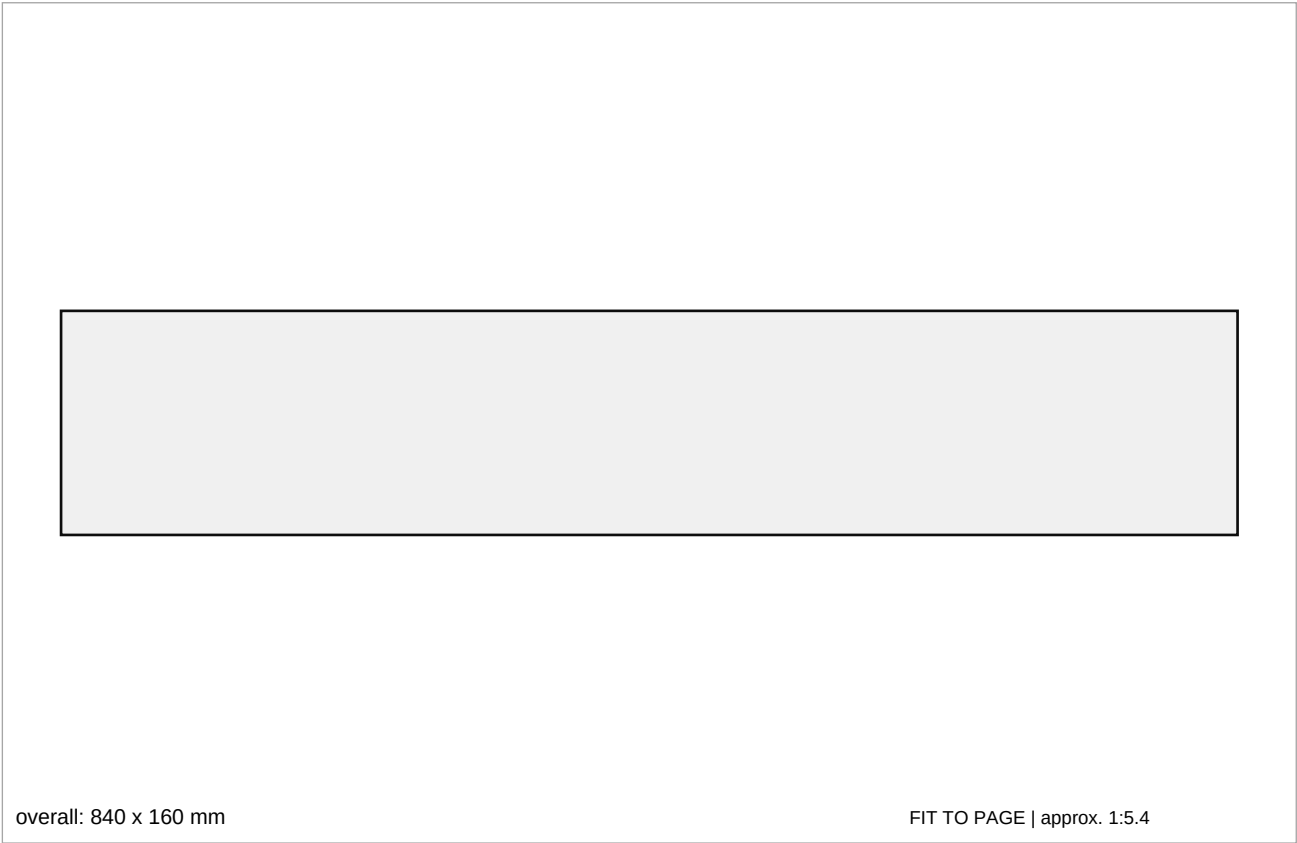
ID: landing-frame-left

Type: landing_beam

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

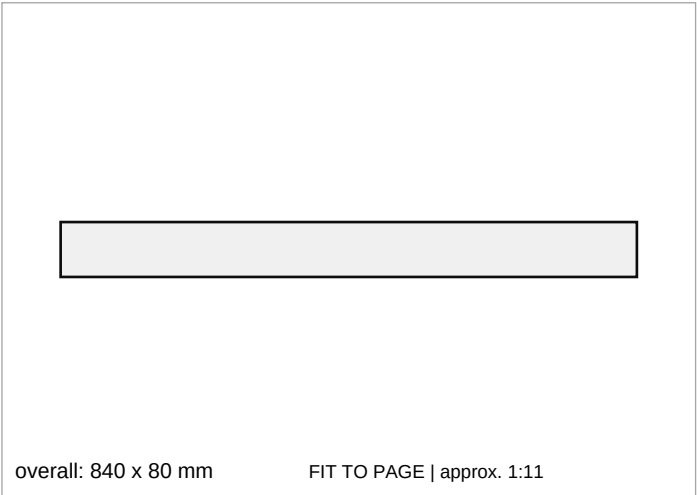
CUTS

none

JOINTS / TERMINATIONS

butt joint; Mechanical fastener to be approved

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	840 x 80 x 160 mm
Stock L x W x T	840 x 80 x 160 mm
Origin X / Y / Z	2083 / -420 / 1200 mm
Manufacturing	INCOMPLETE

METADATA

fastener=Mechanical fastener to be approved; joint=butt
; manufactured=True; position=left; source_revision=1

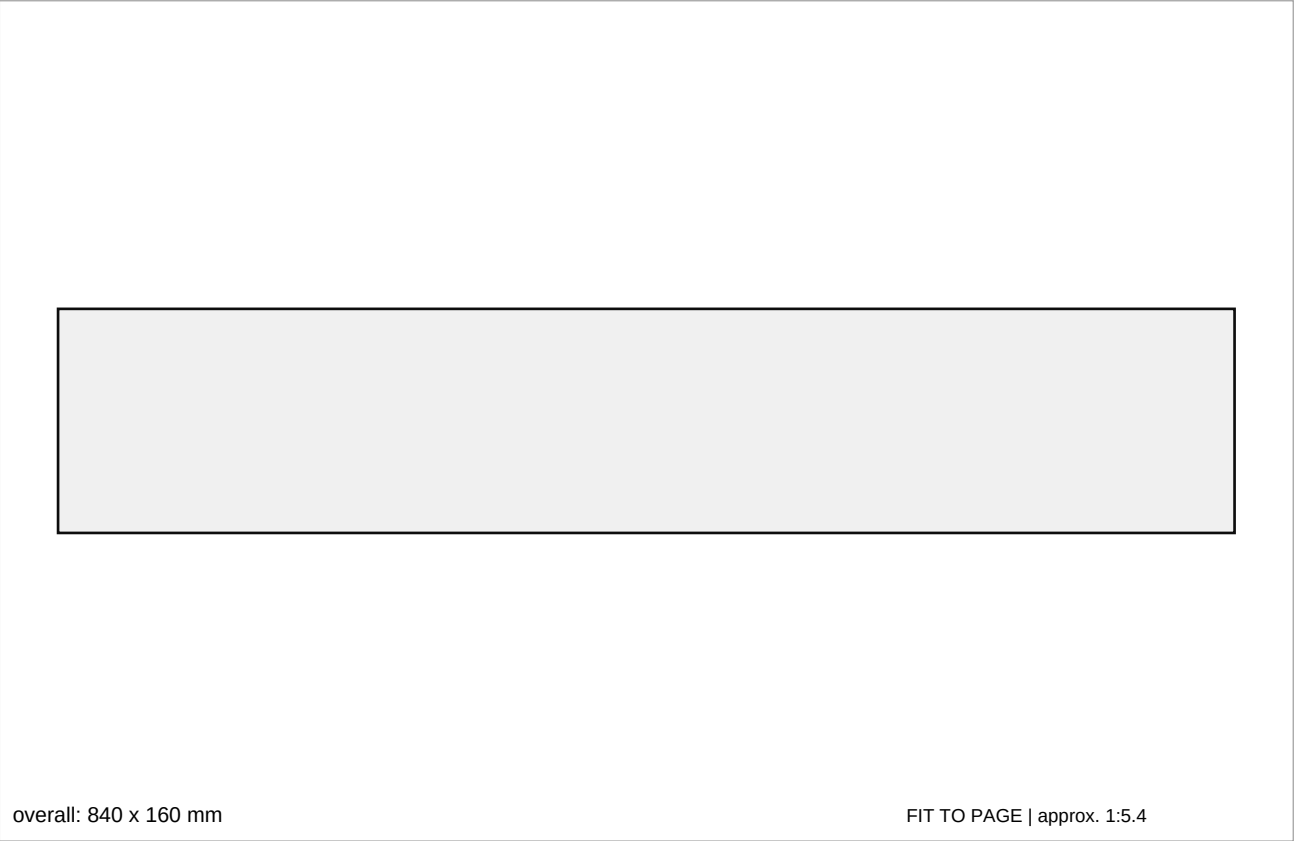
ID: landing-frame-right

Type: landing_beam

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

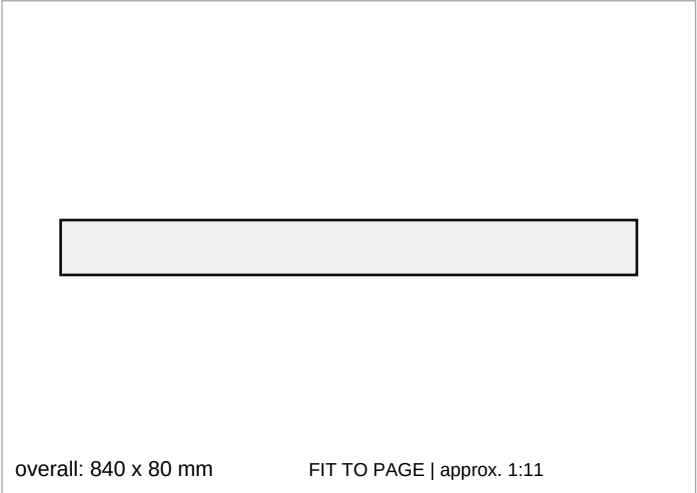
CUTS

none

JOINTS / TERMINATIONS

butt joint; Mechanical fastener to be approved

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	840 x 80 x 160 mm
Stock L x W x T	840 x 80 x 160 mm
Origin X / Y / Z	2960 / -420 / 1200 mm
Manufacturing	INCOMPLETE

METADATA

fastener=Mechanical fastener to be approved; joint=butt
; manufactured=True; position=right; source_revision=1

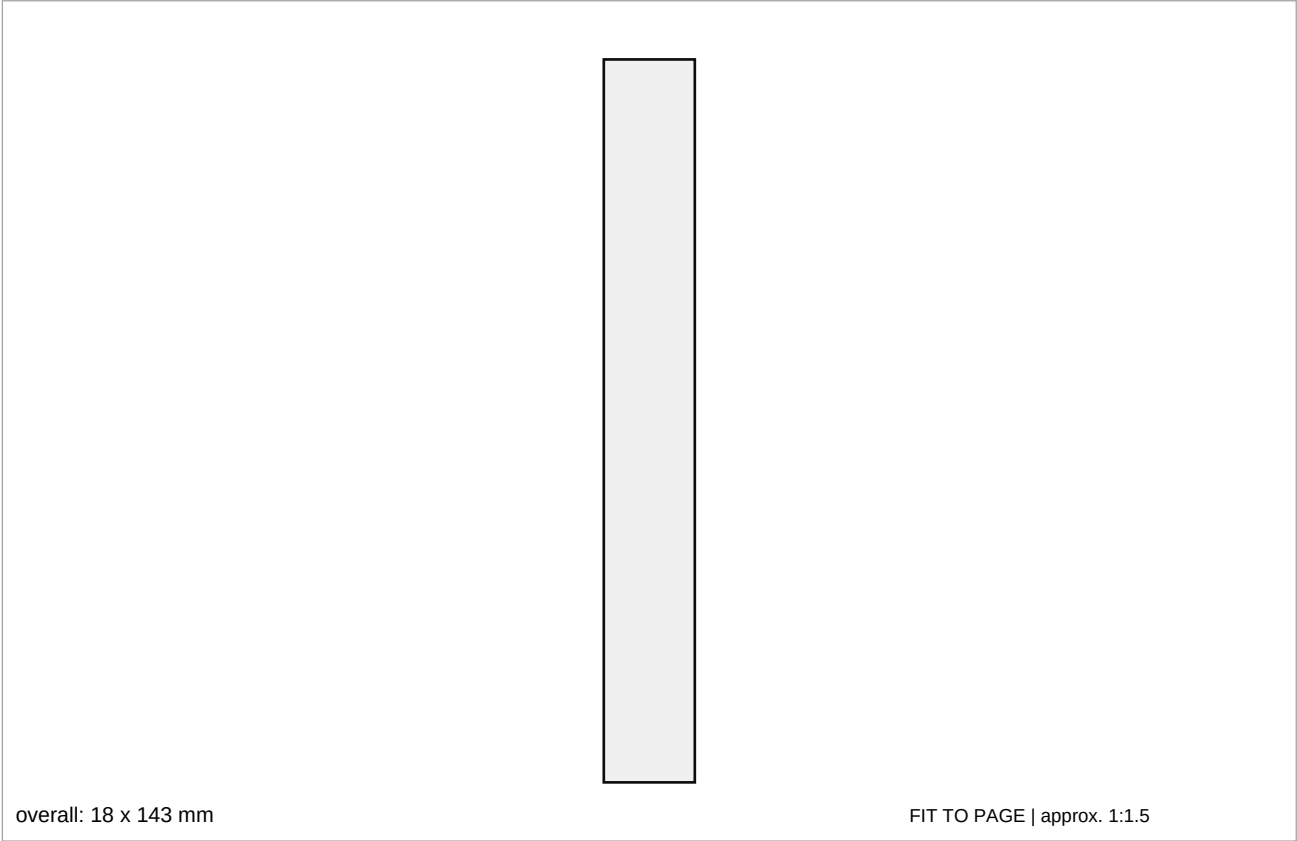
ID: riser-001

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

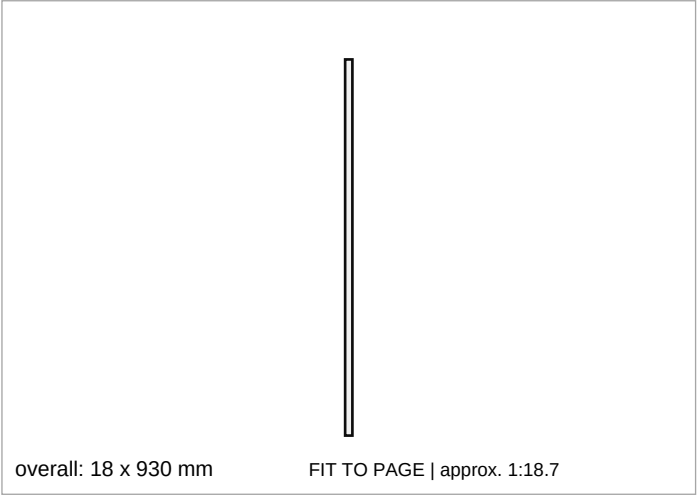
CUTS

none

JOINTS / TERMINATIONS

joint-riser-001-left:full_end; joint-riser-001-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	25 / -465 / 0 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; overall_width=930.0; rise_index=1; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

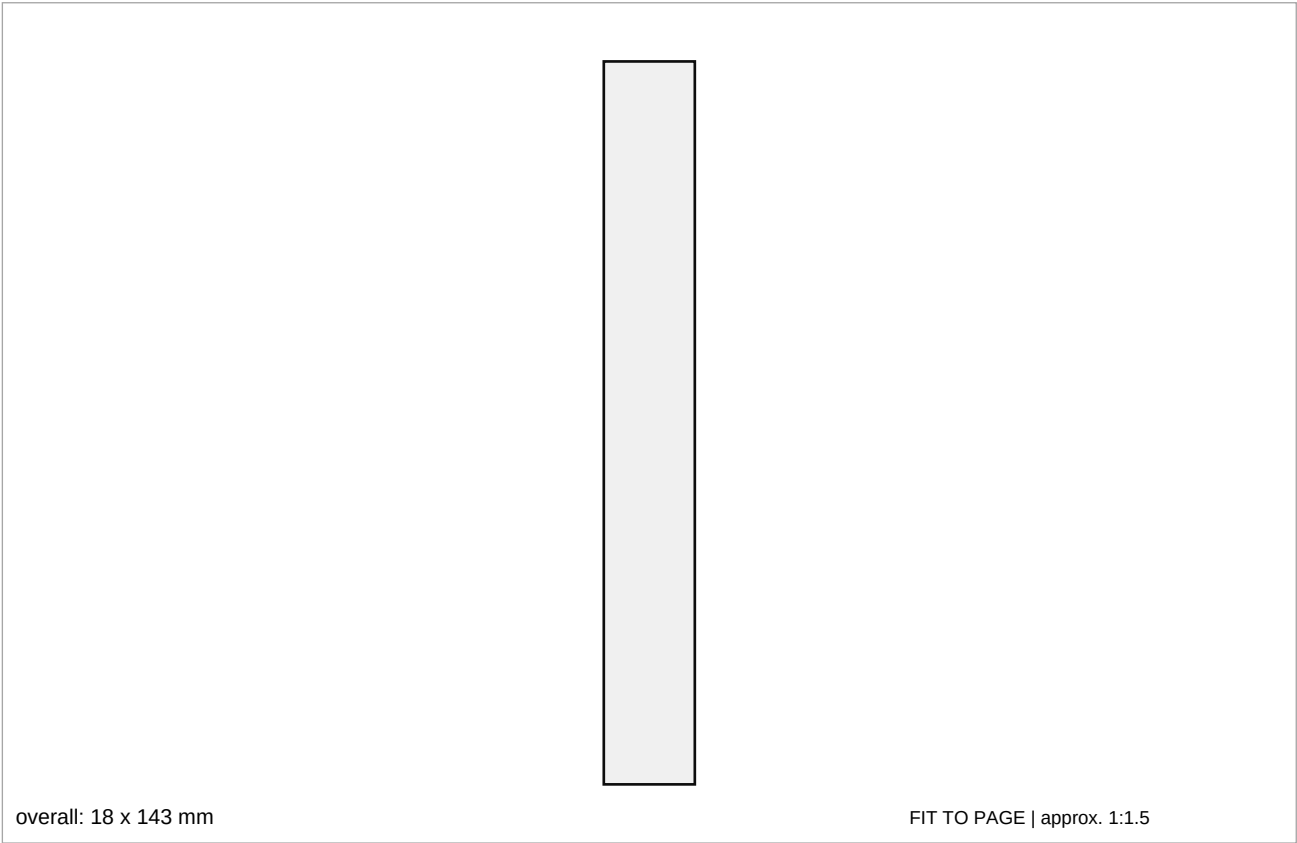
ID: riser-002

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

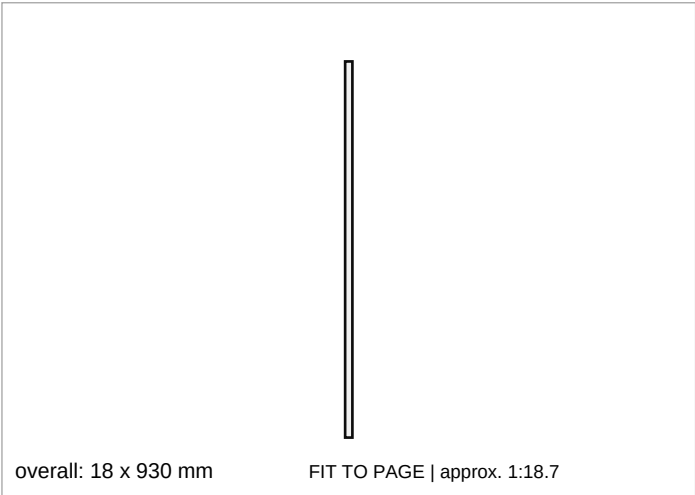
CUTS

none

JOINTS / TERMINATIONS

joint-riser-002-left:full_end; joint-riser-002-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	305 / -465 / 175 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; overall_width=930.0; rise_index=2; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

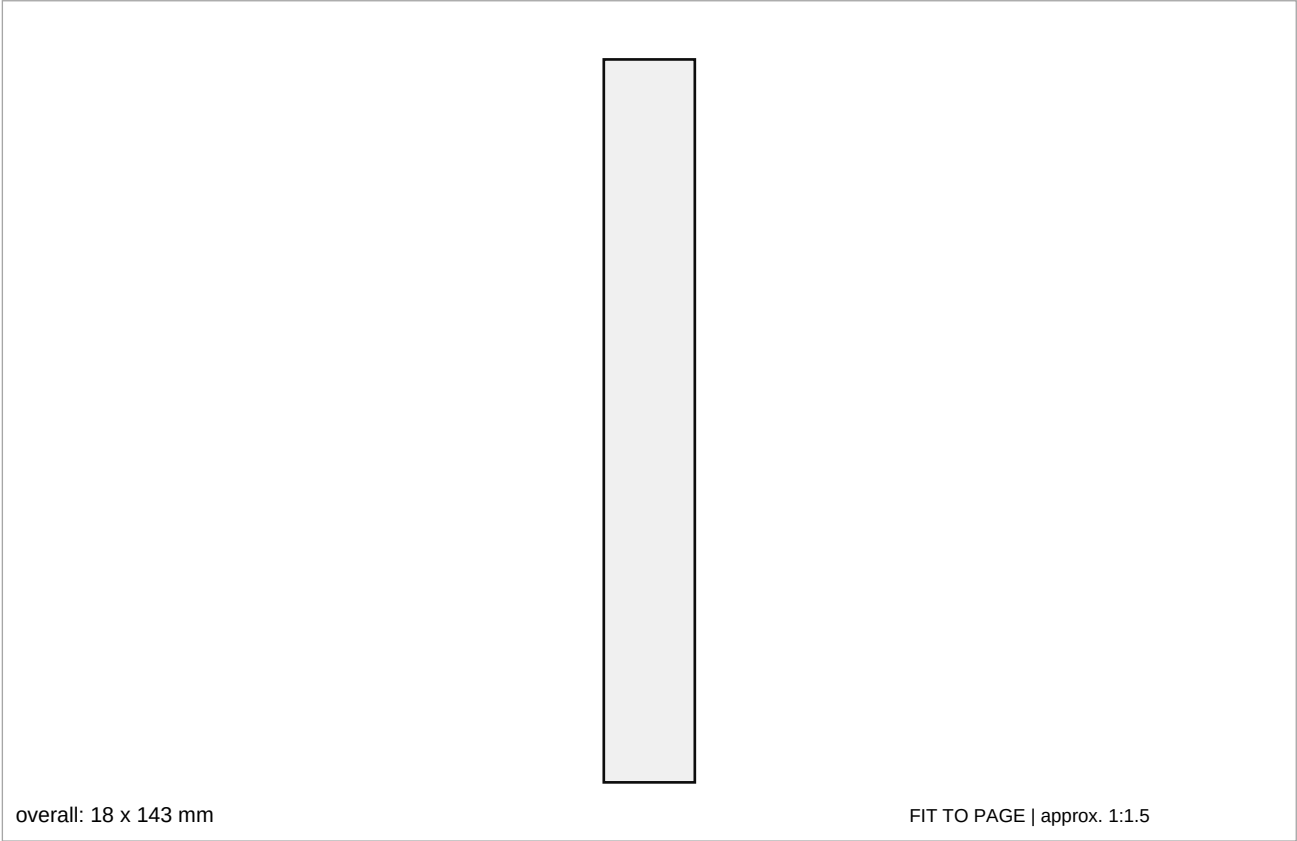
ID: riser-003

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

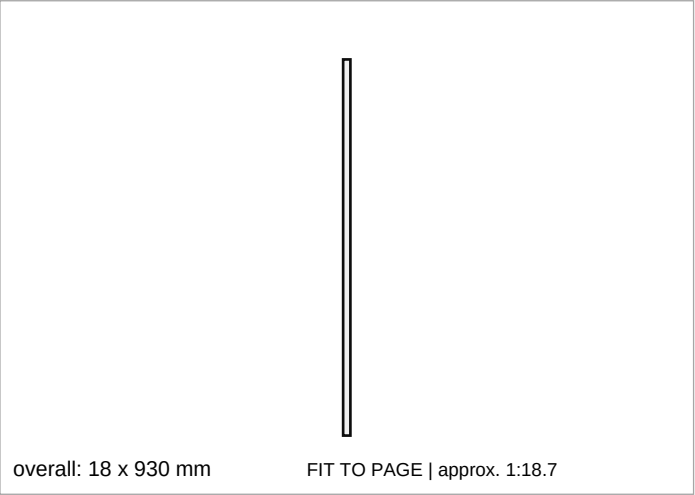
CUTS

none

JOINTS / TERMINATIONS

joint-riser-003-left:full_end; joint-riser-003-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	585 / -465 / 350 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; overall_width=930.0; rise_index=3; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

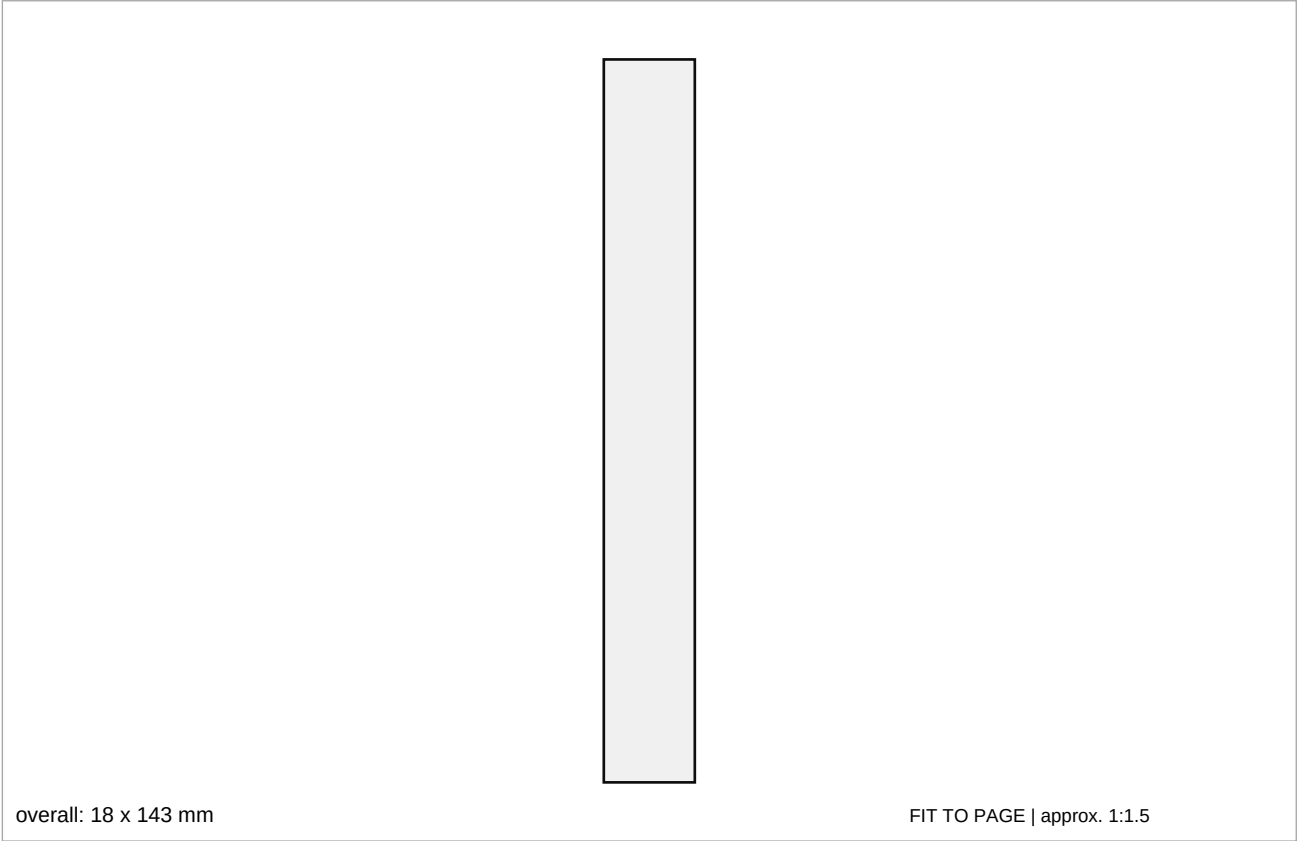
ID: riser-004

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

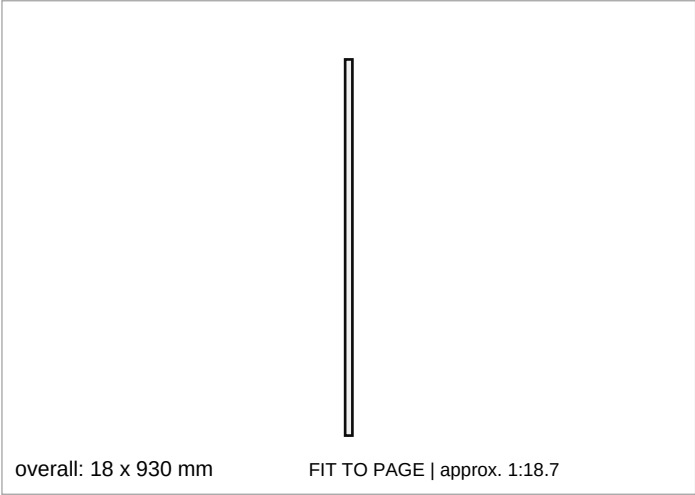
CUTS

none

JOINTS / TERMINATIONS

joint-riser-004-left:full_end; joint-riser-004-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	865 / -465 / 525 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; overall_width=930.0; rise_index=4; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

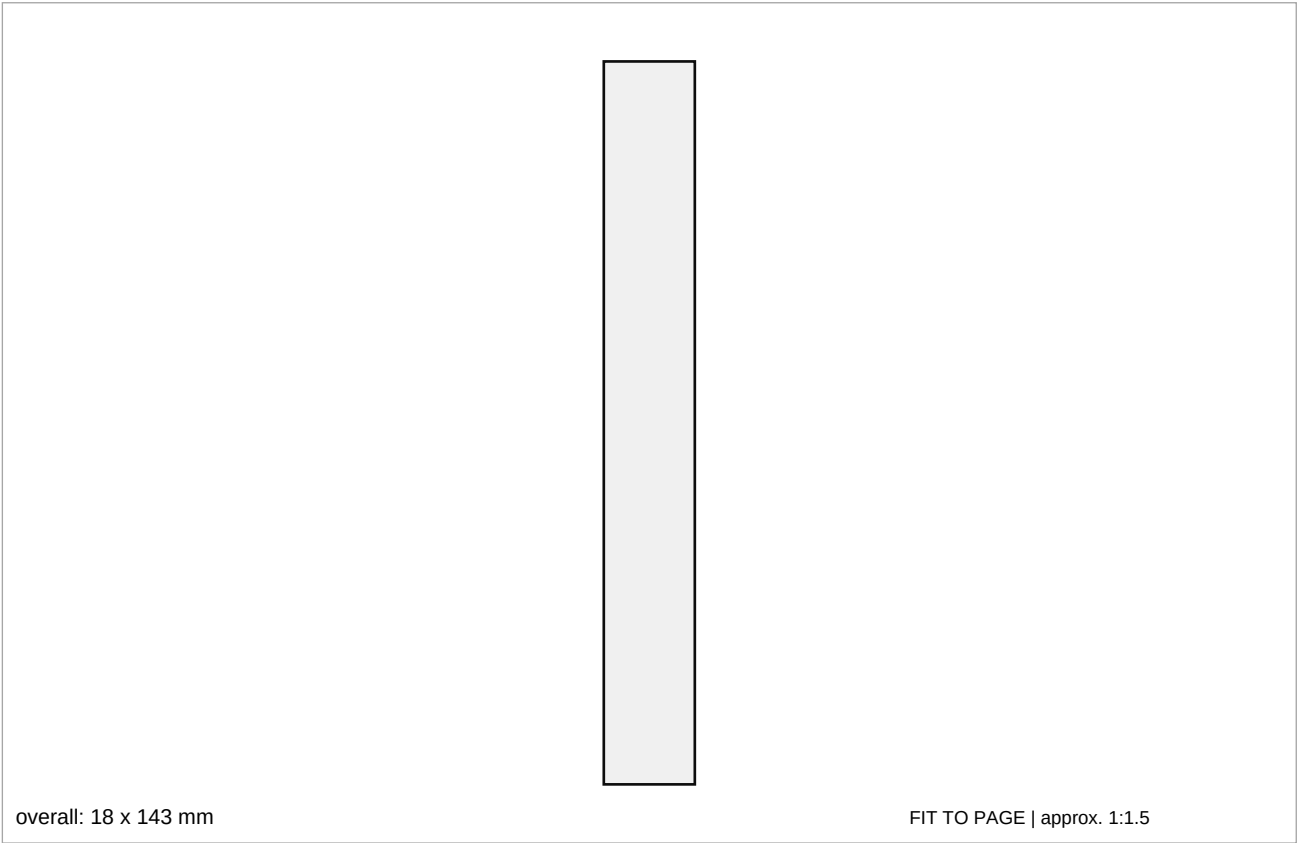
ID: riser-005

Type: riser

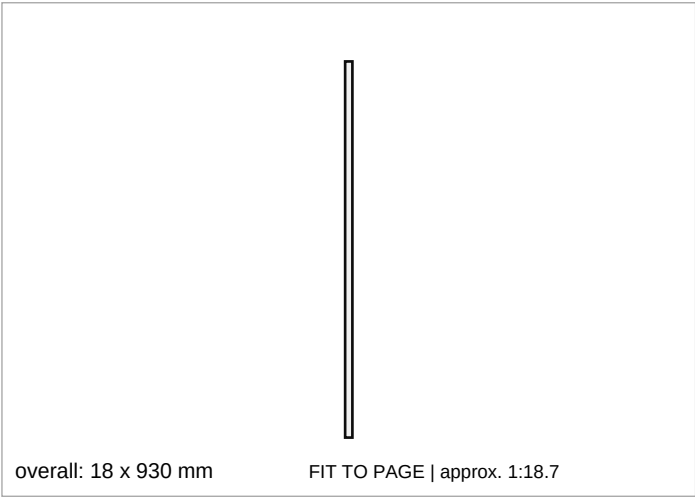
Material: Timber

Grain: along_part

SIDE / PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	1145 / -465 / 700 mm
Manufacturing	INCOMPLETE

MACHINING

FRONT: View onto the broad front face. No machining.

CUTS

none

JOINTS / TERMINATIONS

joint-riser-005-left:full_end; joint-riser-005-right:full_end

METADATA

flight=F1; overall_width=930.0; rise_index=5; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

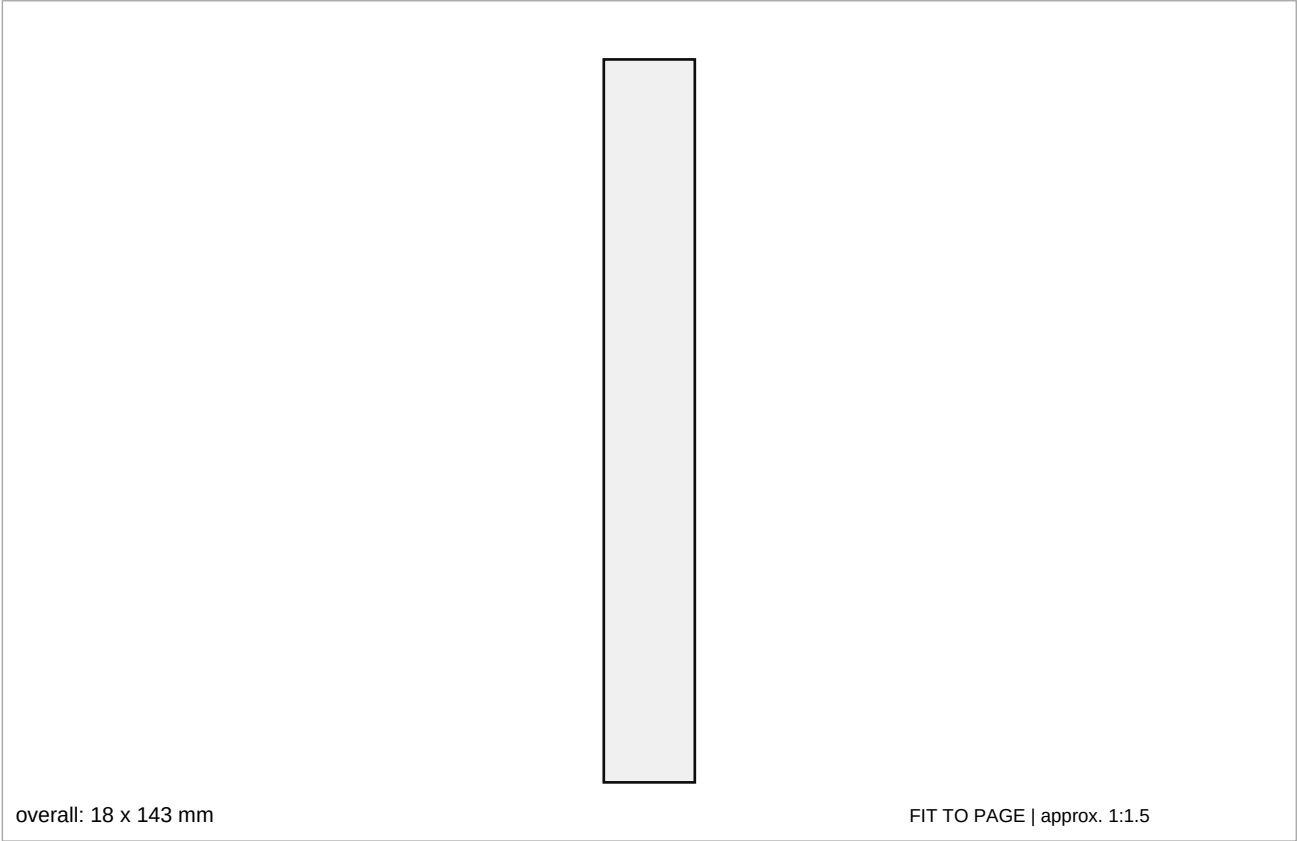
ID: riser-006

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

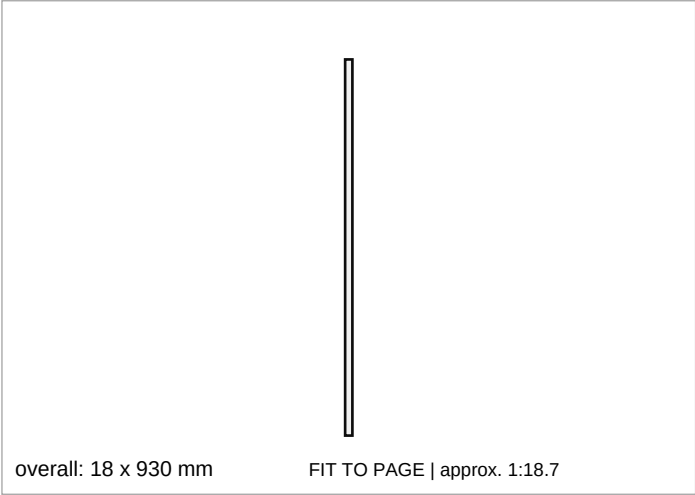
CUTS

none

JOINTS / TERMINATIONS

joint-riser-006-left:full_end; joint-riser-006-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	1425 / -465 / 875 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; overall_width=930.0; rise_index=6; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

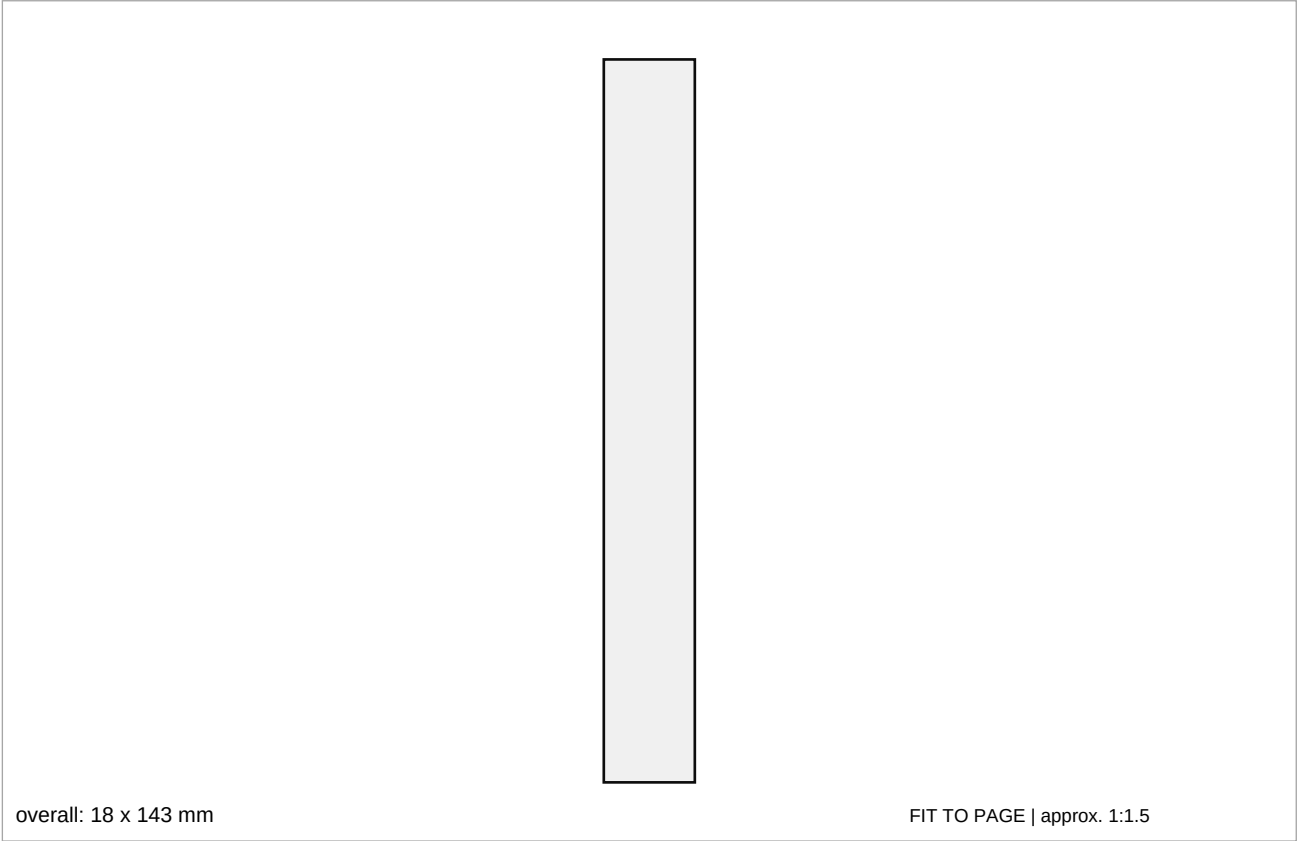
ID: riser-007

Type: riser

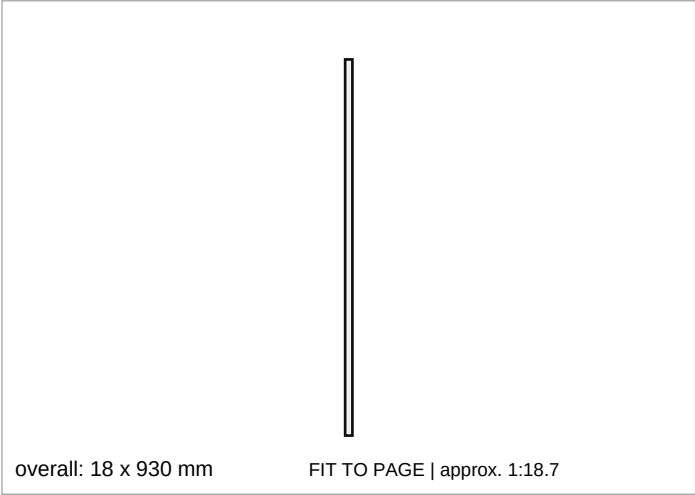
Material: Timber

Grain: along_part

SIDE / PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	1705 / -465 / 1050 mm
Manufacturing	INCOMPLETE

MACHINING

FRONT: View onto the broad front face. No machining.

CUTS

none

JOINTS / TERMINATIONS

joint-riser-007-left:full_end; joint-riser-007-right:full_end

METADATA

flight=F1; overall_width=930.0; rise_index=7; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

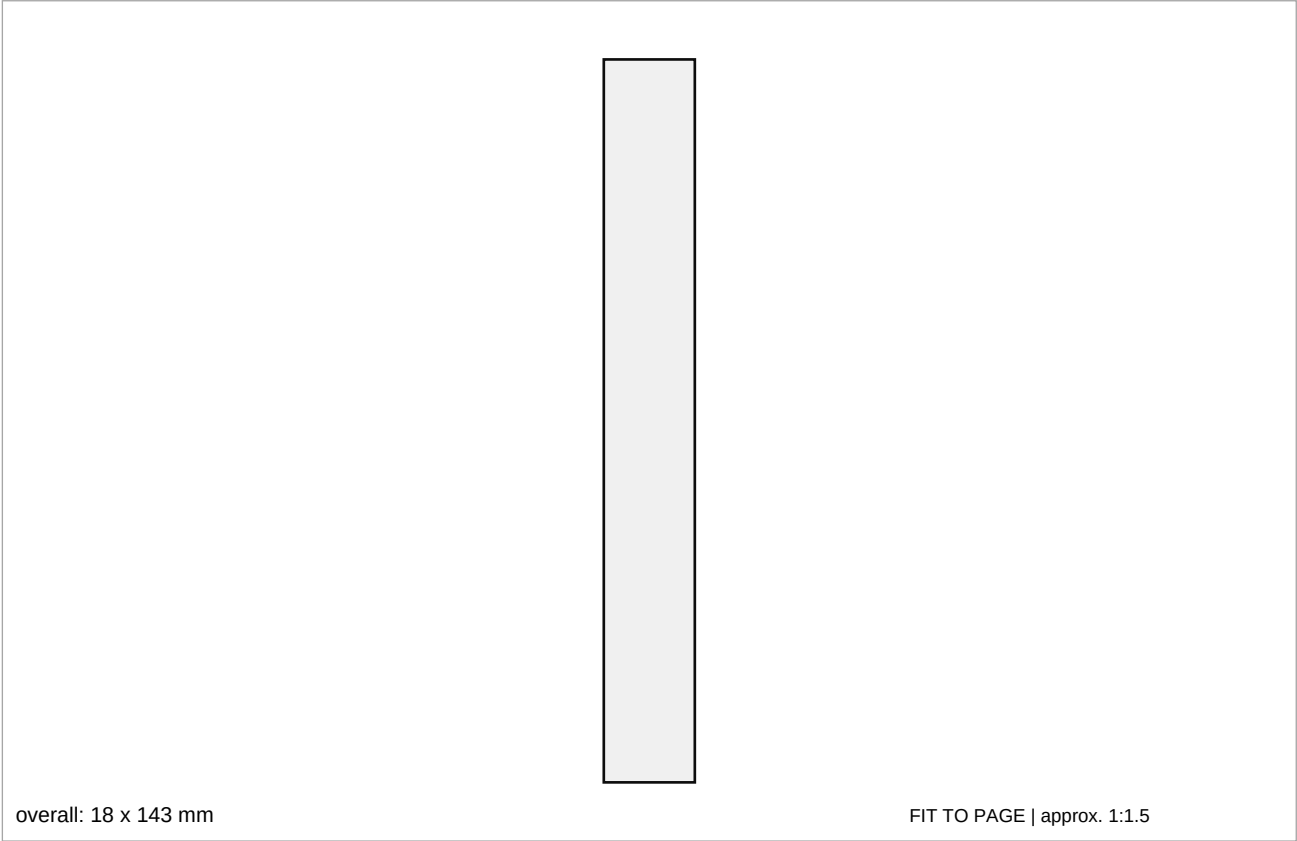
ID: riser-008

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

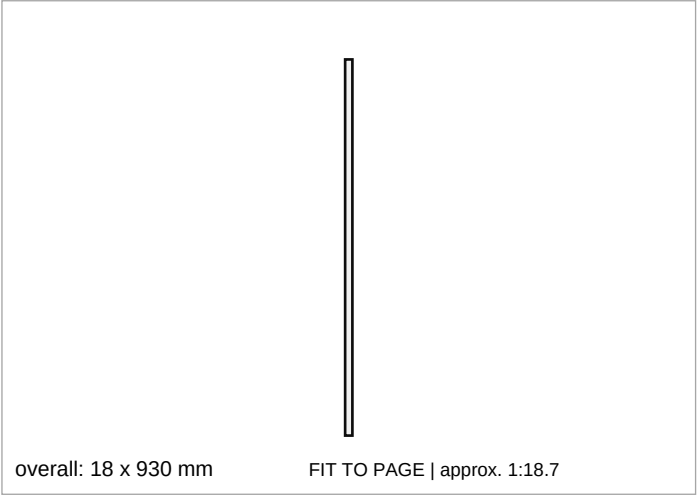
CUTS

none

JOINTS / TERMINATIONS

joint-riser-008-left:full_end; joint-riser-008-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	1985 / -465 / 1225 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; overall_width=930.0; rise_index=8; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

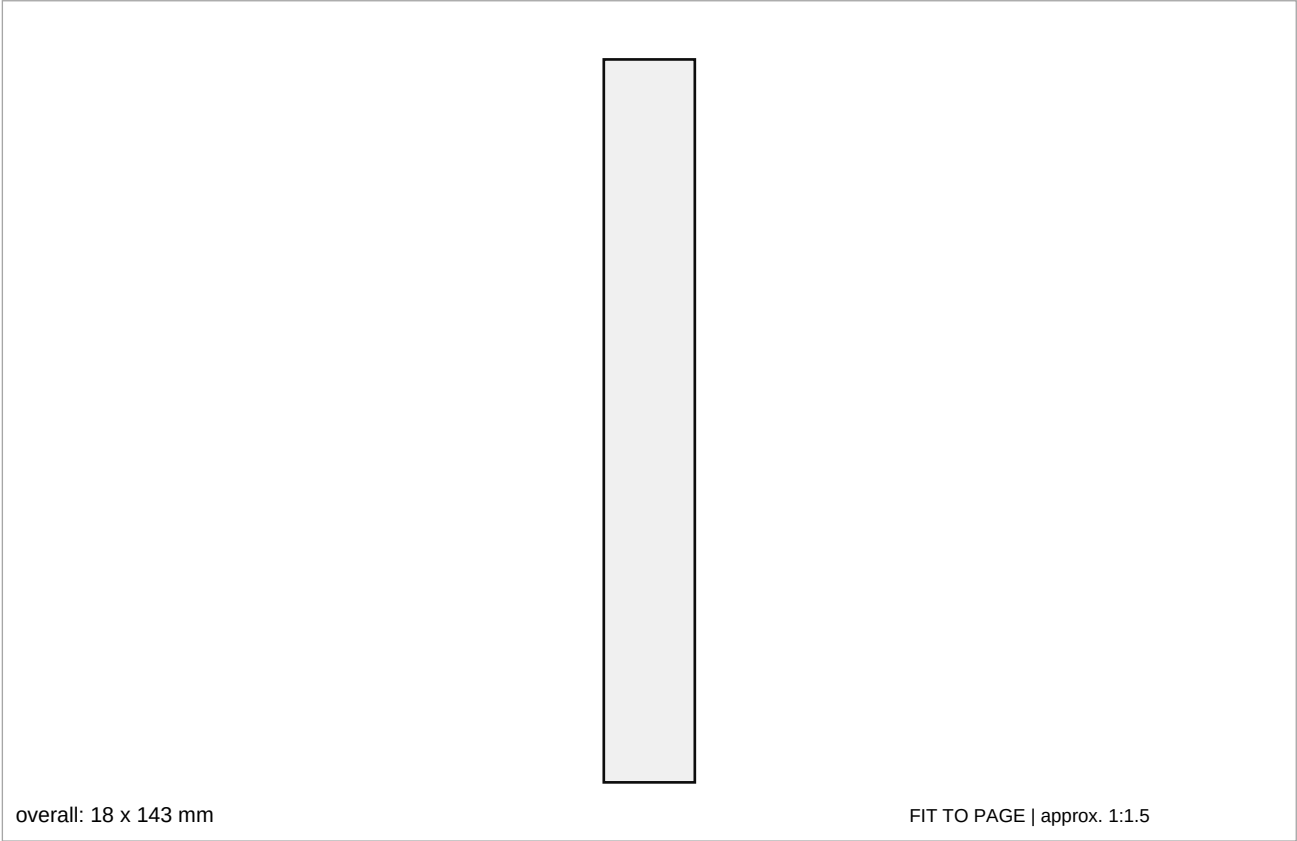
ID: riser-009

Type: riser

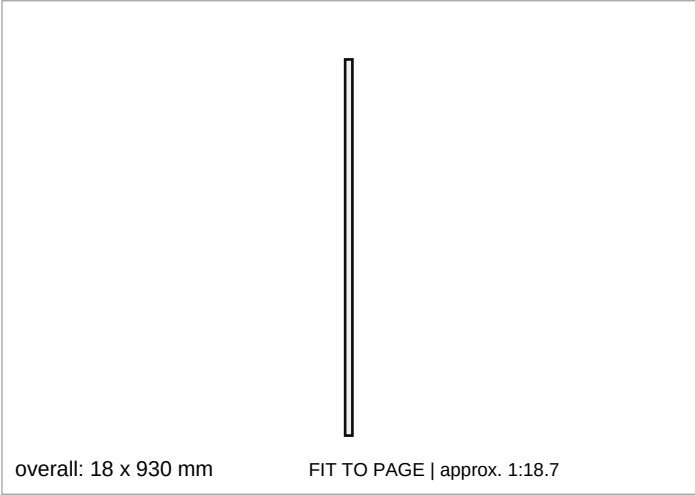
Material: Timber

Grain: along_part

SIDE / PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	2975 / 482 / 1400 mm
Manufacturing	INCOMPLETE

MACHINING

FRONT: View onto the broad front face. No machining.

CUTS

none

JOINTS / TERMINATIONS

joint-riser-009-left:full_end; joint-riser-009-right:full_end

METADATA

flight=F2; overall_width=930.0; rise_index=9; source_re
vision=1; upper_groove_depth=8.0; upper_joint=housed

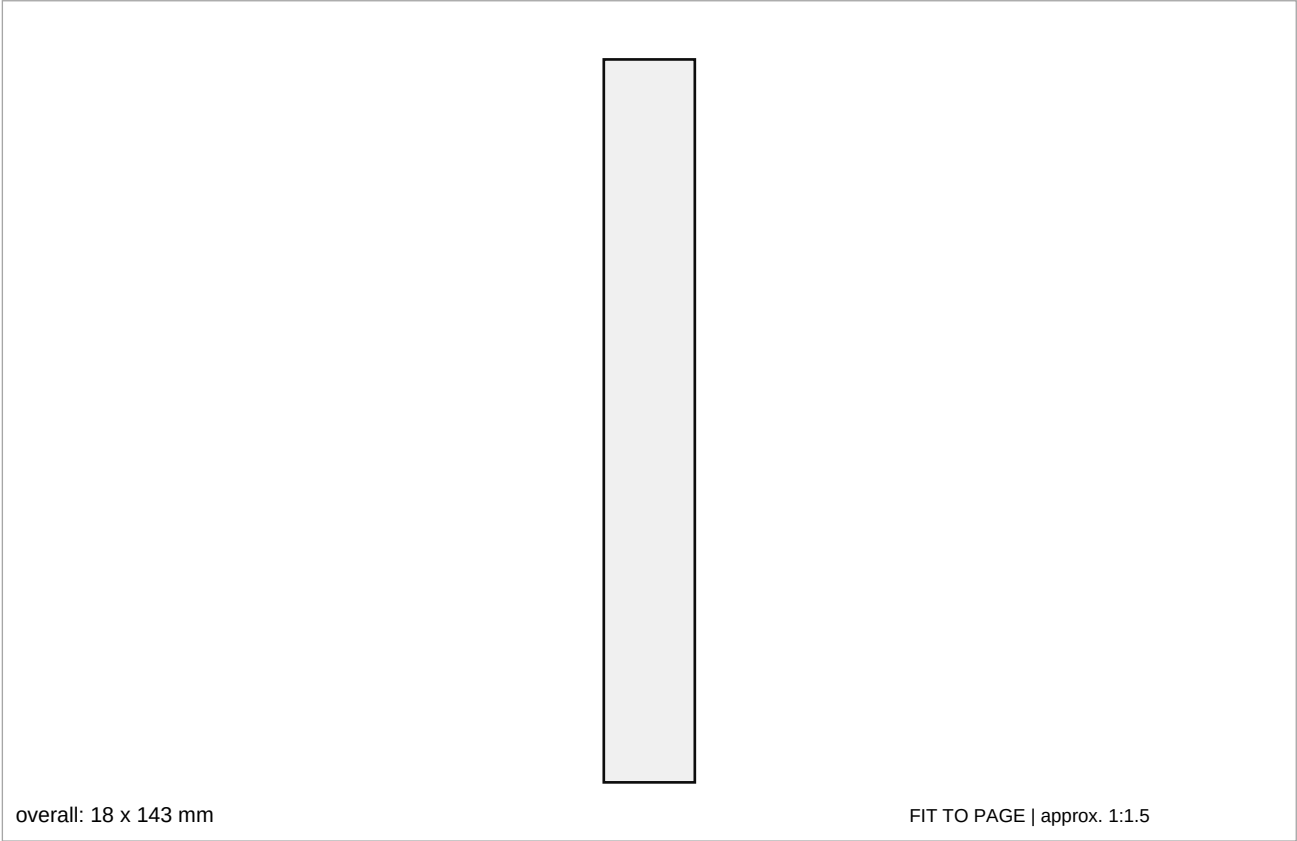
ID: riser-010

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

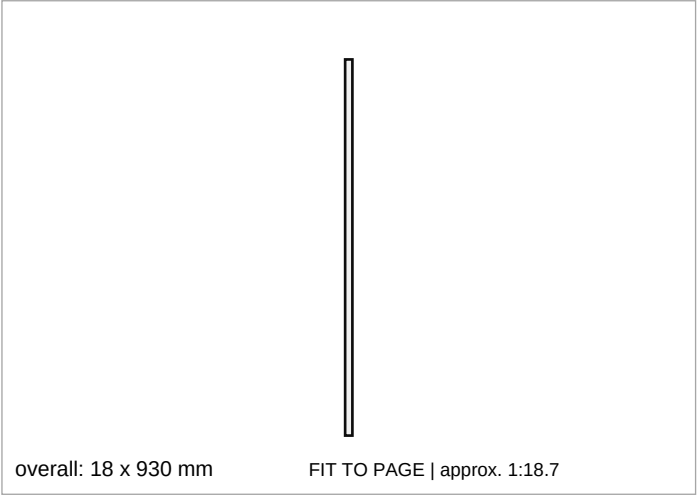
CUTS

none

JOINTS / TERMINATIONS

joint-riser-010-left:full_end; joint-riser-010-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	2975 / 762 / 1575 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; overall_width=930.0; rise_index=10; source_revision=1; upper_groove_depth=8.0; upper_joint=housed

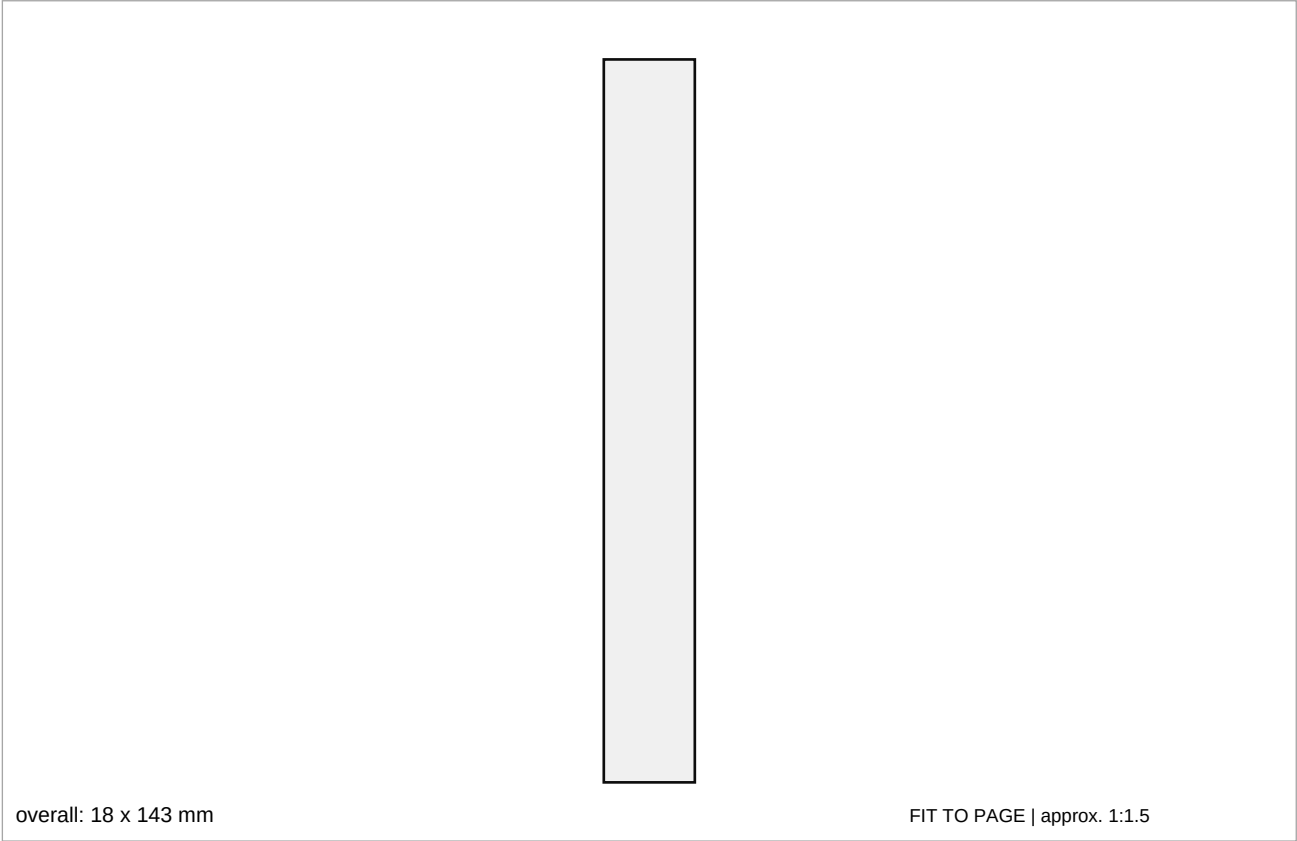
ID: riser-011

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

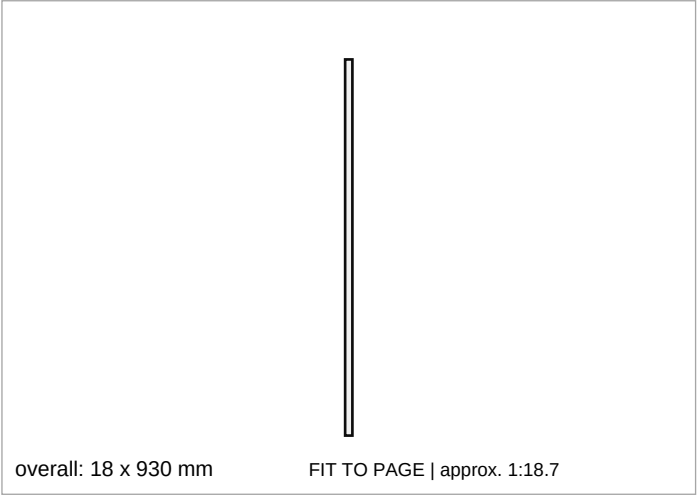
CUTS

none

JOINTS / TERMINATIONS

joint-riser-011-left:full_end; joint-riser-011-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	2975 / 1042 / 1750 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; overall_width=930.0; rise_index=11; source_revision=1; upper_groove_depth=8.0; upper_joint=housed

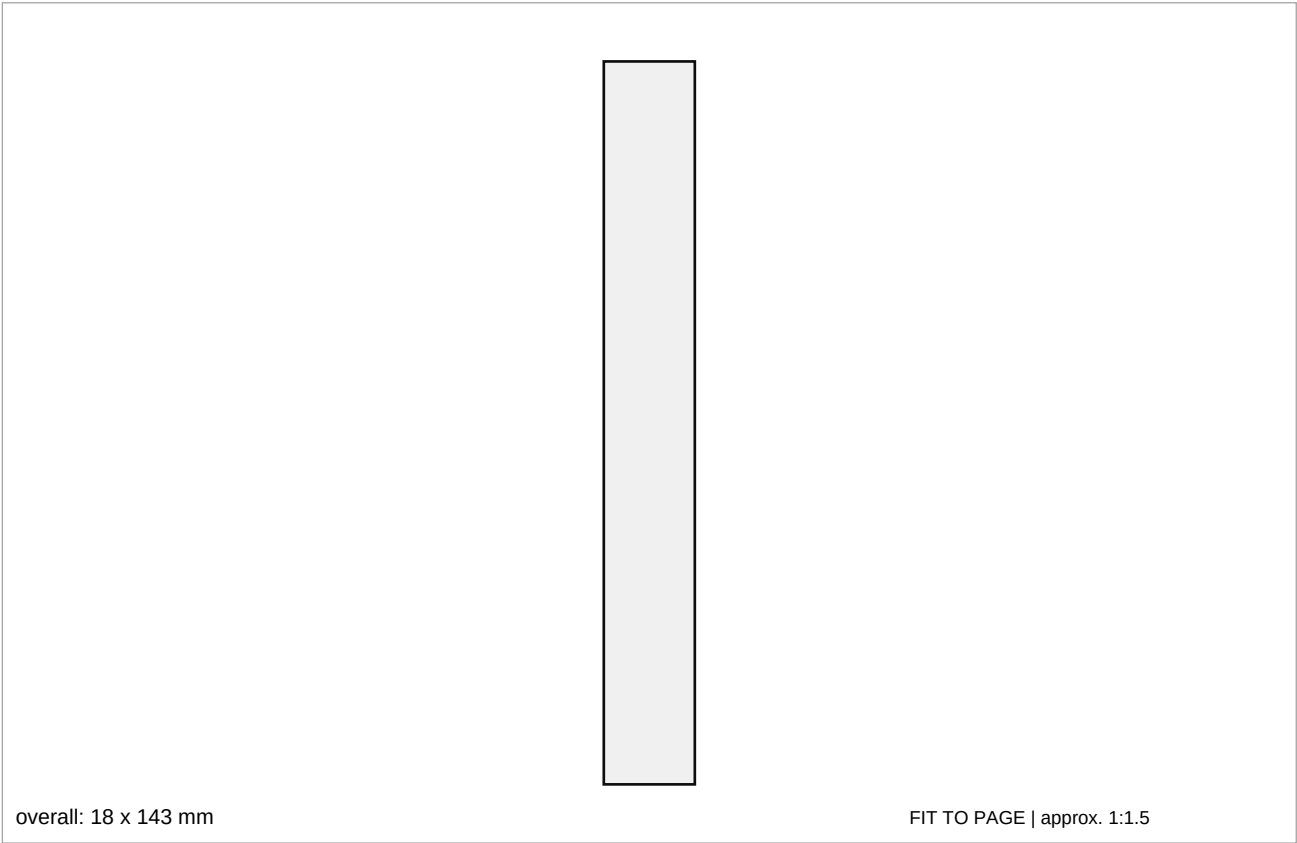
ID: riser-012

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

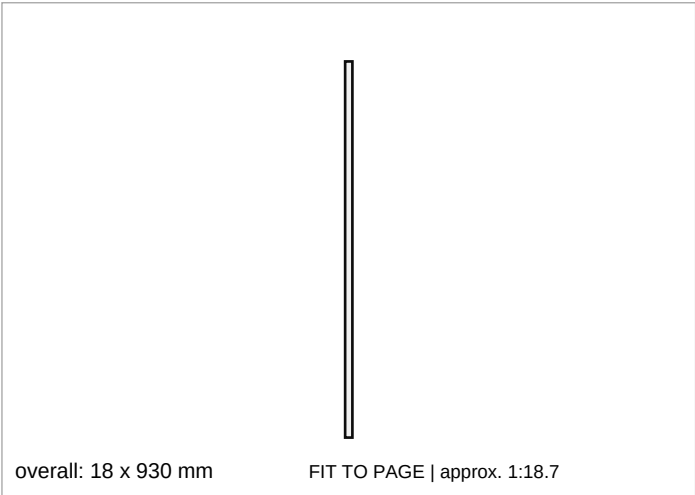
CUTS

none

JOINTS / TERMINATIONS

joint-riser-012-left:full_end; joint-riser-012-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	2975 / 1322 / 1925 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; overall_width=930.0; rise_index=12; source_revision=1; upper_groove_depth=8.0; upper_joint=housed

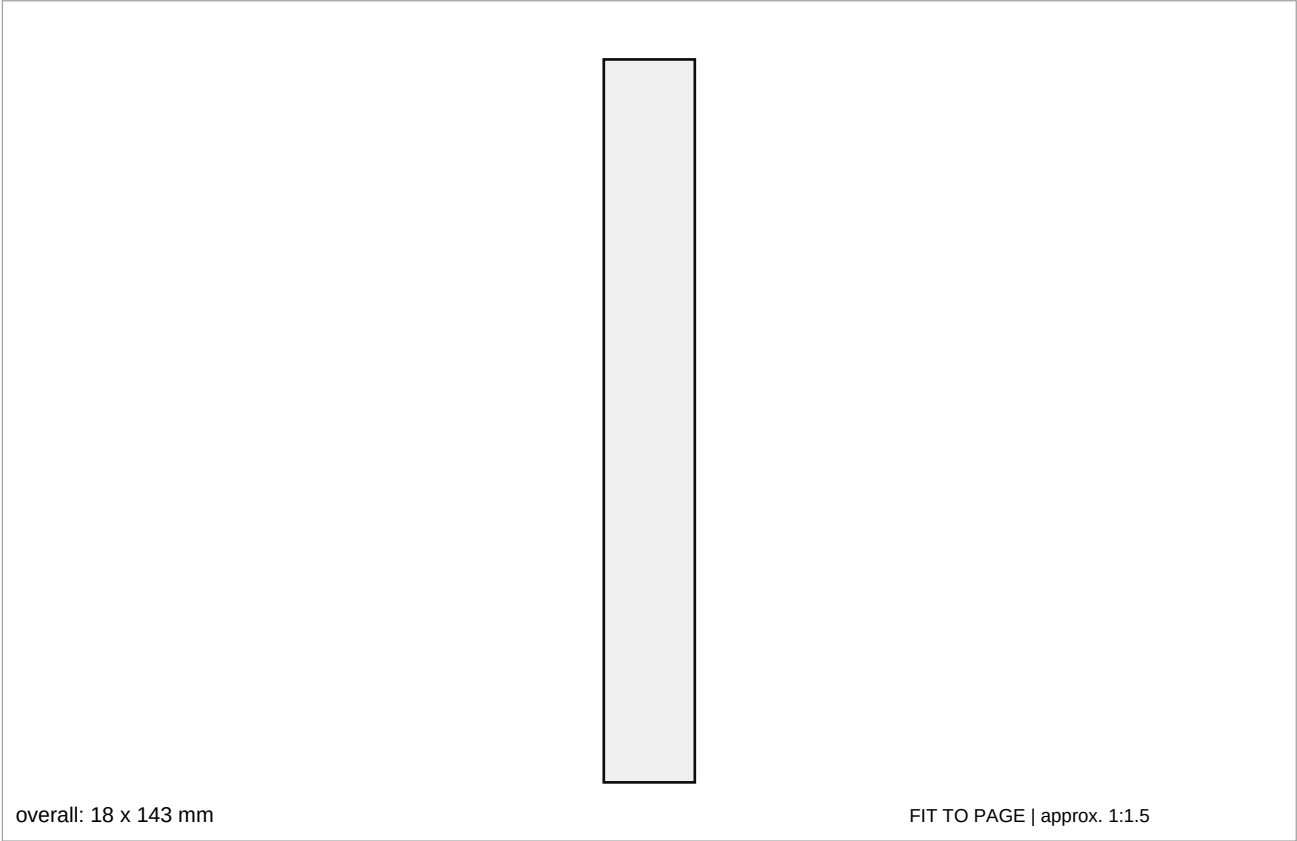
ID: riser-013

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

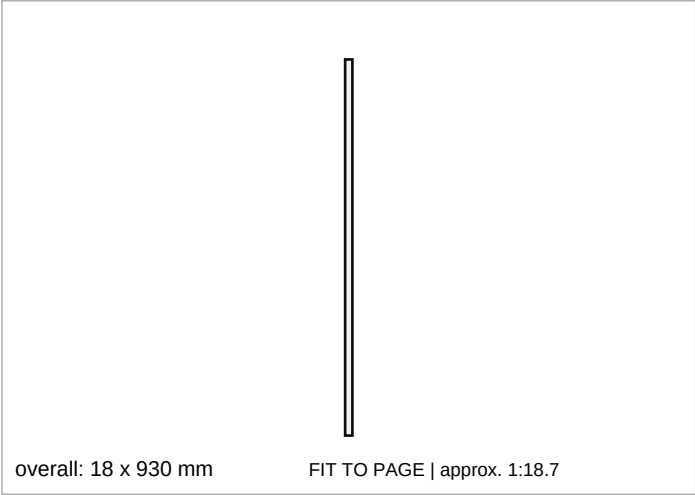
CUTS

none

JOINTS / TERMINATIONS

joint-riser-013-left:full_end; joint-riser-013-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	2975 / 1602 / 2100 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; overall_width=930.0; rise_index=13; source_revision=1; upper_groove_depth=8.0; upper_joint=housed

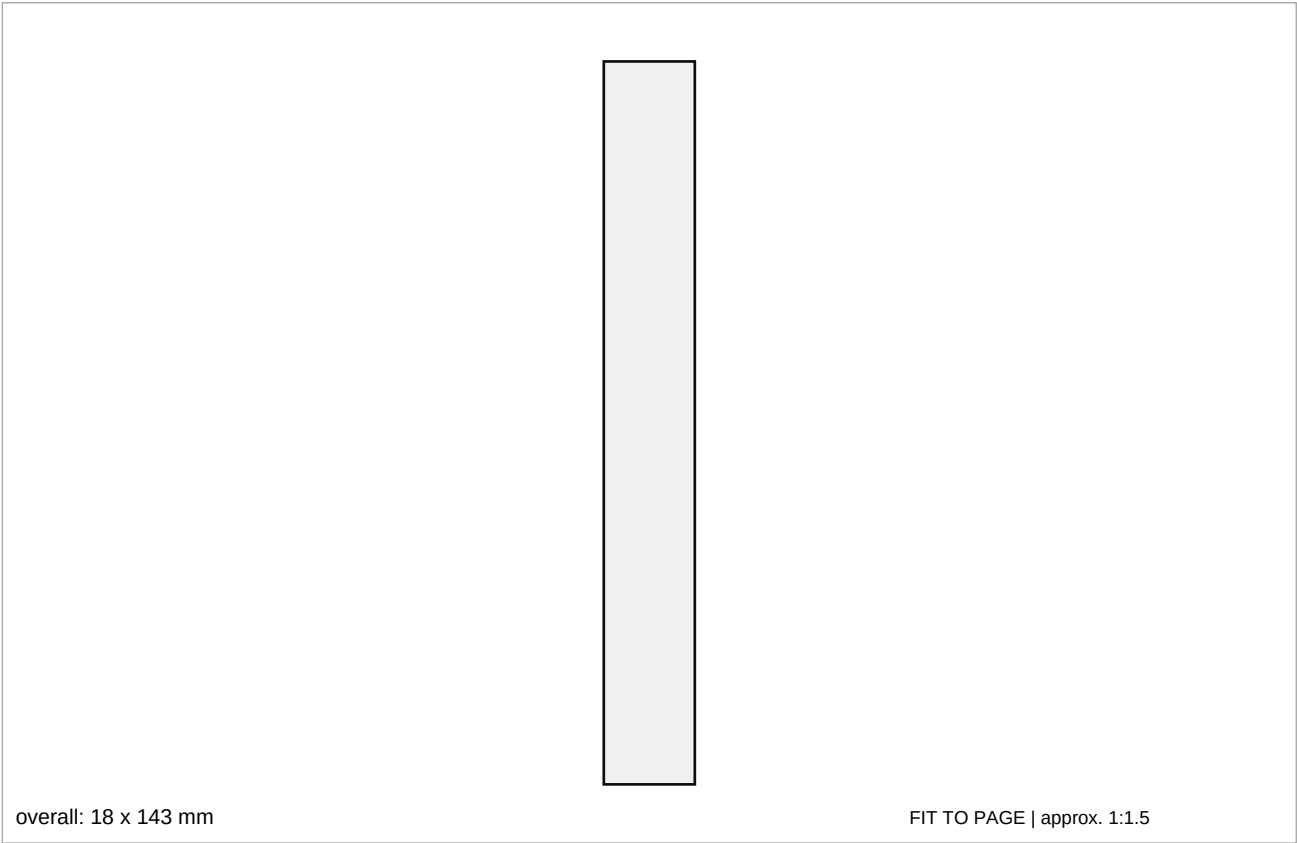
ID: riser-014

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

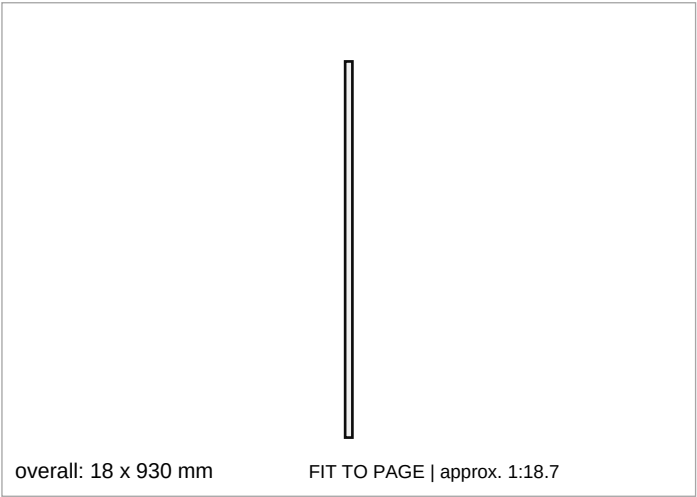
CUTS

none

JOINTS / TERMINATIONS

joint-riser-014-left:full_end; joint-riser-014-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	2975 / 1882 / 2275 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; overall_width=930.0; rise_index=14; source_revision=1; upper_groove_depth=8.0; upper_joint=housed

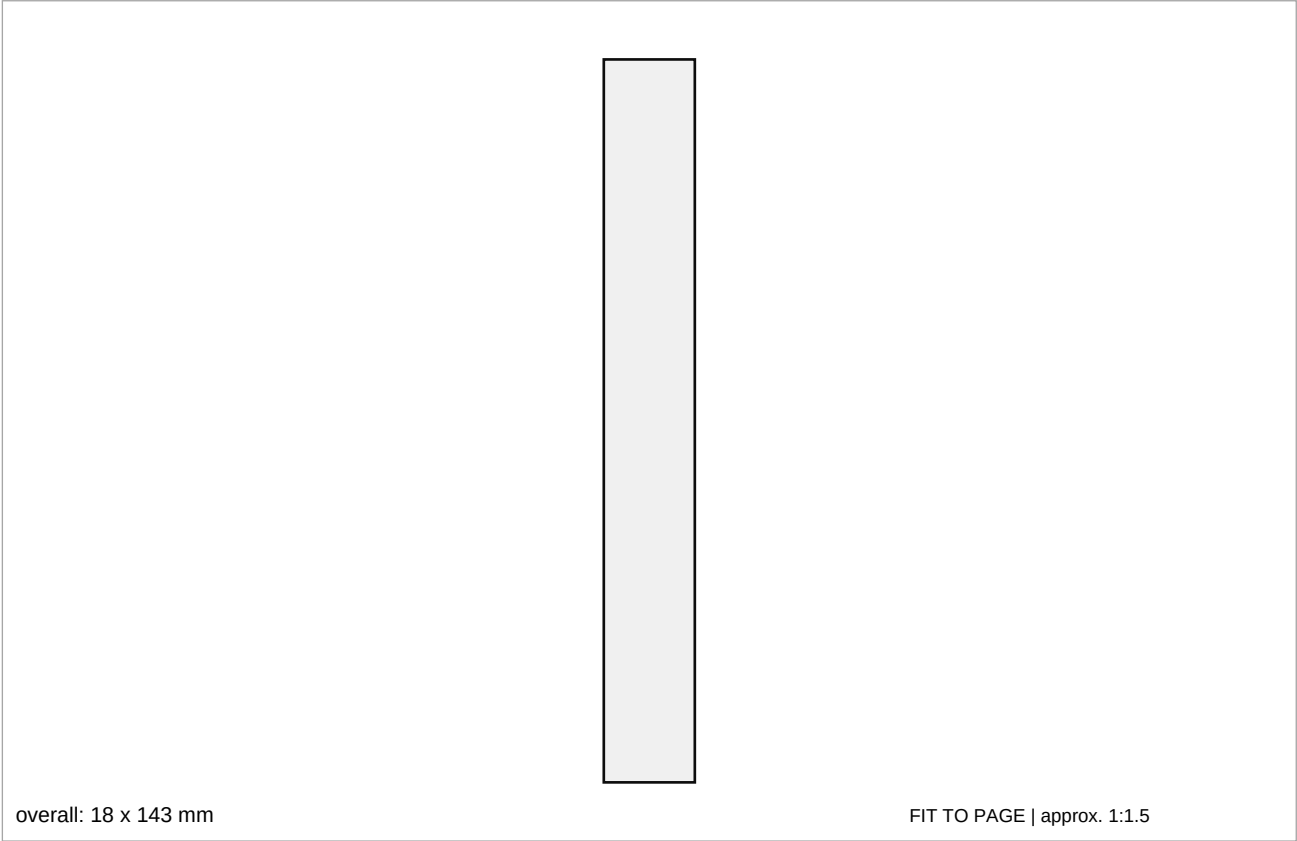
ID: riser-015

Type: riser

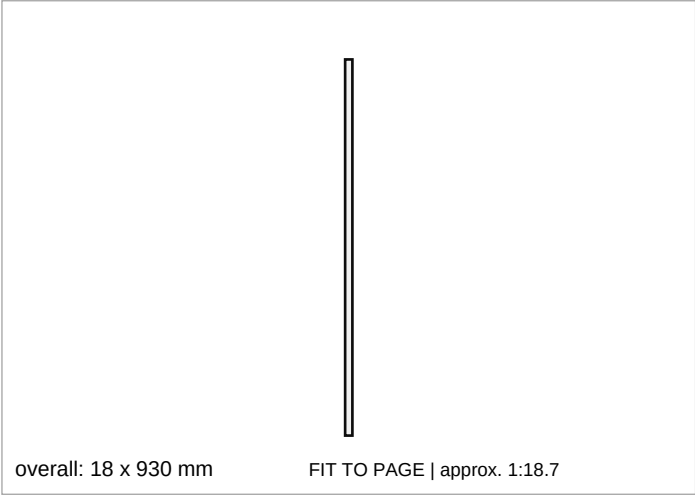
Material: Timber

Grain: along_part

SIDE / PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 143 mm
Stock L x W x T	18 x 930 x 143 mm
Origin X / Y / Z	2975 / 2162 / 2450 mm
Manufacturing	INCOMPLETE

MACHINING

FRONT: View onto the broad front face. No machining.

CUTS

none

JOINTS / TERMINATIONS

joint-riser-015-left:full_end; joint-riser-015-right:full_end

METADATA

flight=F2; overall_width=930.0; rise_index=15; source_revision=1; upper_groove_depth=8.0; upper_joint=housed

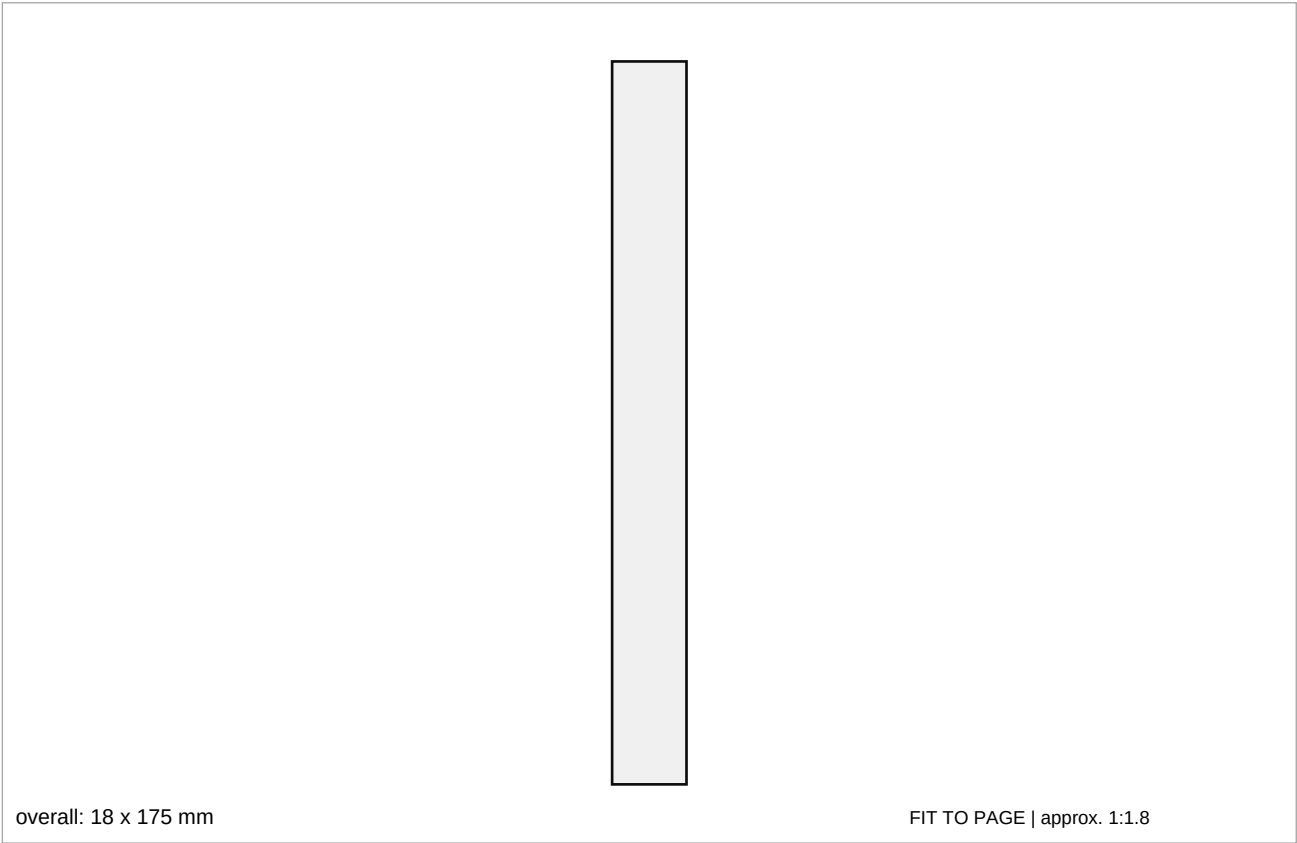
ID: riser-016

Type: riser

Material: Timber

Grain: along_part

SIDE / PROFILE



MACHINING

FRONT: View onto the broad front face. No machining.

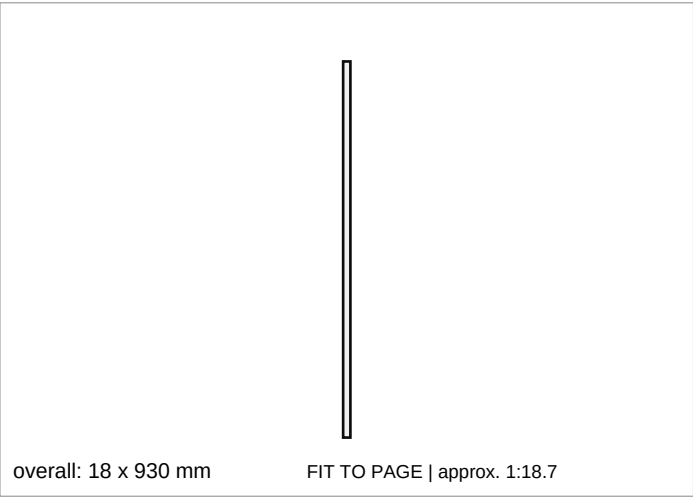
CUTS

none

JOINTS / TERMINATIONS

joint-riser-016-left:full_end; joint-riser-016-right:full_end

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	18 x 930 x 175 mm
Stock L x W x T	18 x 930 x 175 mm
Origin X / Y / Z	2975 / 2417 / 2625 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; overall_width=930.0; rise_index=16; source_revision=1; upper_groove_depth=0.0; upper_joint=termination

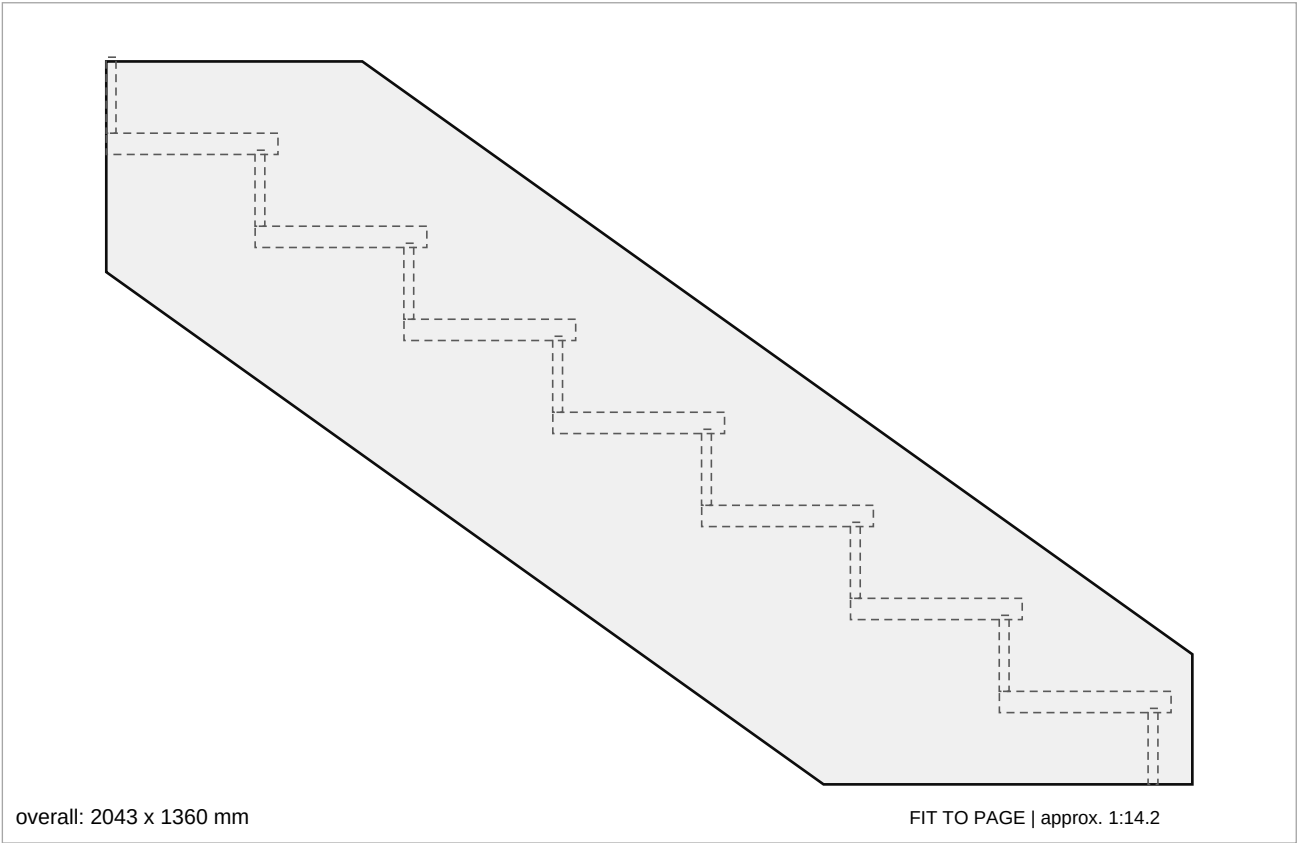
ID: stringer-f1-left

Type: stringer

Material: Timber

Grain: along_part

SIDE PROFILE - MIRRORED, VIEW ONTO MACHINED FACE



MACHINING

SIDE PROFILE: LEFT-HAND PART: view onto the INNER (machined) face, mirrored to the model side view. CUT_D<depth> layers are machined from this face.

DXF layers: CUT_D15

TOP EDGE: Plan view onto the TOP EDGE with the part in its installed position. TOP_EDGE_CUT_D<depth> are PLUMB

CUTS

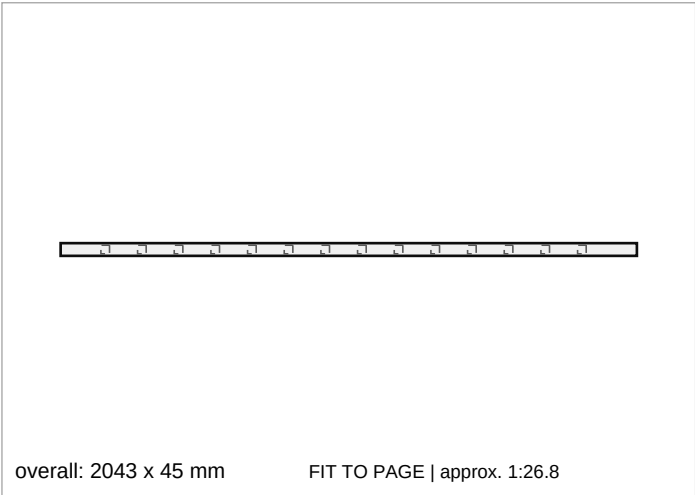
riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth ...

JOINTS / TERMINATIONS

joint-tread-001-left:full_end; joint-tread-002-left:full_end; joint-tread-003-left:full_end; joint-tread-004-left:full_e
nd; joint-tread-005-left:full_end; joint-tread-006-left:full_end; joint-tread-007-left:full_end; joint-riser-001-left:fu
ll_end; joint-riser-002-left:full_end; joint-riser-003-left:full_end; joint-riser-004-left:full_end; joint-riser-005-lef

Shortened here: MACHINING, CUTS, JOINTS / TERMINATIONS. The complete text follows on the next page.

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	2452.941 x 45 x 602.349 mm
Stock L x W x T	2452.941 x 45 x 602.349 mm
Origin X / Y / Z	0 / -495 / 0 mm
Manufacturing	INCOMPLETE

METADATA

construction=housed; flight=F1; lower_connection=Lower
finished floor; lower_end_cut=vertical; seat_cut=horizo
ntal; side=Left; source_revision=1; structural_adequacy
=not_applicable; upper_connection=Upper finished floor
edge; upper_end_cut=vertical

MACHINING

SIDE PROFILE: LEFT-HAND PART: view onto the INNER (machined) face, mirrored to the model side view. CUT_D<depth> layers are machined from this face.

DXF layers: CUT_D15

TOP EDGE: Plan view onto the TOP EDGE with the part in its installed position. TOP_EDGE_CUT_D<depth> are PLUMB mortises with a level floor for railing infill, cut from the top edge; depth is measured plumb at the lower end of each mortise. They are not machined from the side face.

DXF layers: TOP_EDGE_CUT_D15

CUTS

riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view

JOINTS / TERMINATIONS

joint-tread-001-left:full_end; joint-tread-002-left:full_end; joint-tread-003-left:full_end; joint-tread-004-left:full_end; joint-tread-005-left:full_end; joint-tread-006-left:full_end; joint-tread-007-left:full_end; joint-riser-001-left:full_end; joint-riser-002-left:full_end; joint-riser-003-left:full_end; joint-riser-004-left:full_end; joint-riser-005-left:full_end; joint-riser-006-left:full_end; joint-riser-007-left:full_end; joint-riser-008-left:full_end; joint-stringer-f1-left-landing:butt; joint-railing-f1-right-infill-001:plumb_mortise; joint-railing-f1-right-infill-002:plumb_mortise; joint-railing-f1-right-infill-003:plumb_mortise; joint-railing-f1-right-infill-004:plumb_mortise; joint-railing-f1-right-infill-005:plumb_mortise; joint-railing-f1-right-infill-006:plumb_mortise; joint-railing-f1-right-infill-007:plumb_mortise; joint-railing-f1-right-infill-008:plumb_mortise; joint-railing-f1-right-infill-009:plumb_mortise; joint-railing-f1-right-infill-010:plumb_mortise; joint-railing-f1-right-infill-011:plumb_mortise; joint-railing-f1-right-infill-012:plumb_mortise; joint-railing-f1-right-infill-013:plumb_mortise; joint-railing-f1-right-infill-014:plumb_mortise; lower: Lower finished floor; upper: Upper finished floor edge

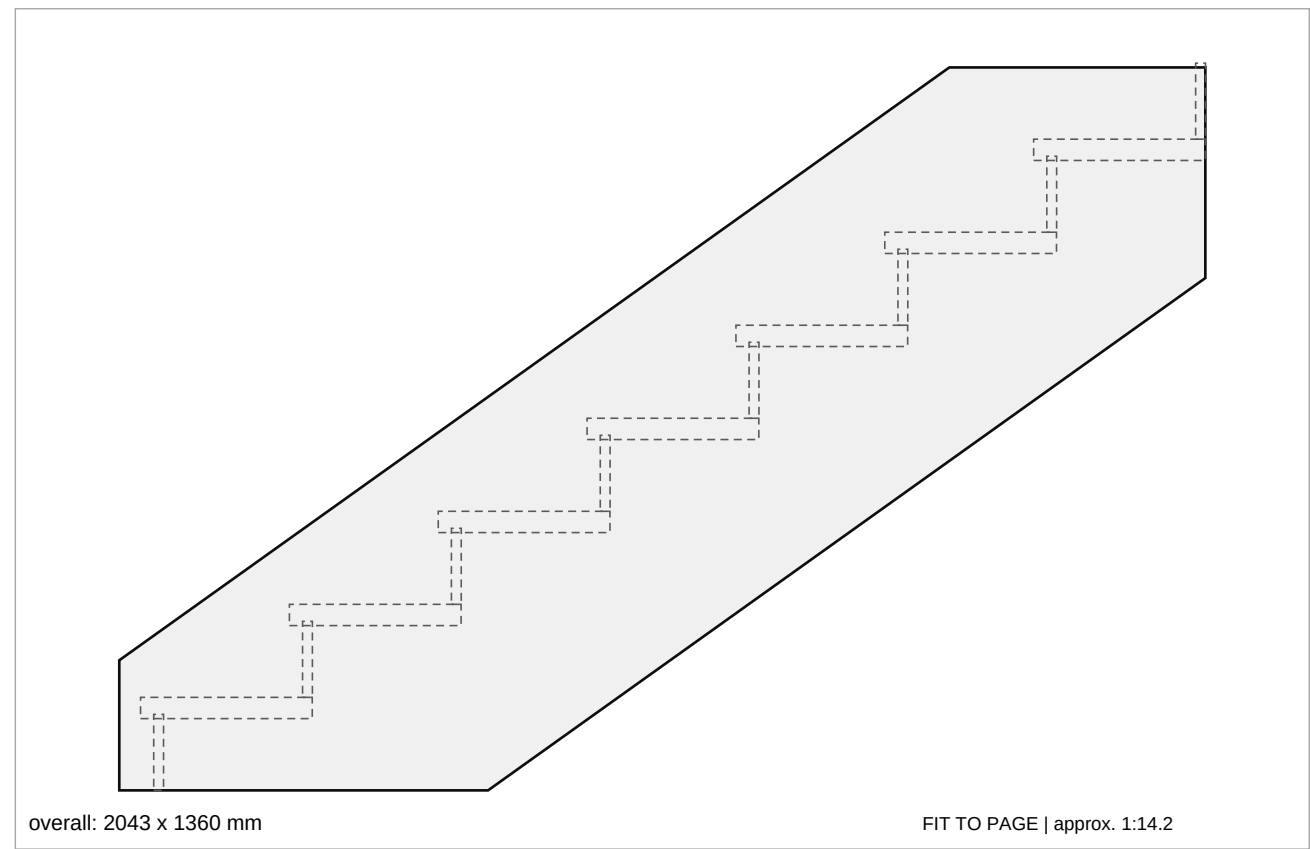
ID: stringer-f1-right

Type: stringer

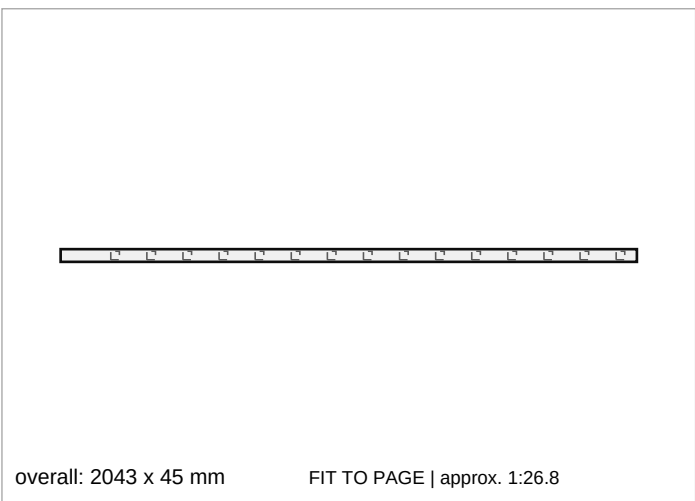
Material: Timber

Grain: along_part

SIDE PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	2452.941 x 45 x 602.349 mm
Stock L x W x T	2452.941 x 45 x 602.349 mm
Origin X / Y / Z	0 / 450 / 0 mm
Manufacturing	INCOMPLETE

MACHINING

SIDE PROFILE: View onto the INNER (machined) face. CUT_D<depth> layers are machined from this face.
DXF layers: CUT_D15
TOP EDGE: Plan view onto the TOP EDGE with the part in its installed position. TOP_EDGE_CUT_D<depth> are PLUMB mortises with a level floor for railing infill, cut from the top edge; depth is measured plumb at the lower end of

CUTS

riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth ...

JOINTS / TERMINATIONS

joint-tread-001-right:full_end; joint-tread-002-right:full_end; joint-tread-003-right:full_end; joint-tread-004-right:full_end; joint-tread-005-right:full_end; joint-tread-006-right:full_end; joint-tread-007-right:full_end; joint-riser-001-right:full_end; joint-riser-002-right:full_end; joint-riser-003-right:full_end; joint-riser-004-right:full_end; joint-ri

Shortened here: MACHINING, CUTS, JOINTS / TERMINATIONS. The complete text follows on the next page.

METADATA

construction=housed; flight=F1; lower_connection=Lower finished floor; lower_end_cut=vertical; seat_cut=horizontal; side=Right; source_revision=1; structural_adequacy=not_applicable; upper_connection=Upper finished floor edge; upper_end_cut=vertical

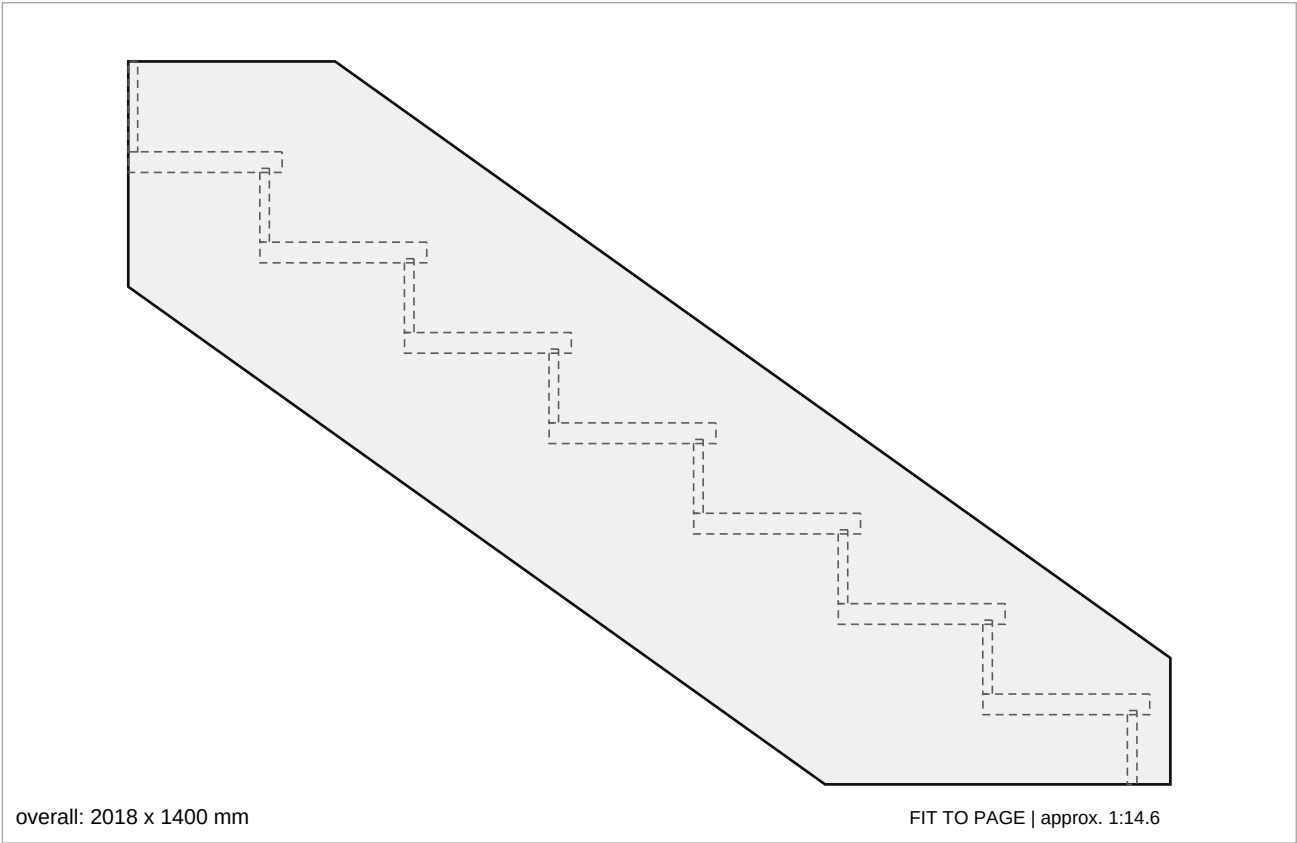
ID: stringer-f2-left

Type: stringer

Material: Timber

Grain: along_part

SIDE PROFILE - MIRRORED, VIEW ONTO MACHINED FACE



MACHINING

SIDE PROFILE: LEFT-HAND PART: view onto the INNER (machined) face, mirrored to the model side view. CUT_D<depth> layers are machined from this face.

DXF layers: CUT_D15

TOP EDGE: Plan view onto the TOP EDGE with the part in its installed position. TOP_EDGE_CUT_D<depth> are PLUMB

CUTS

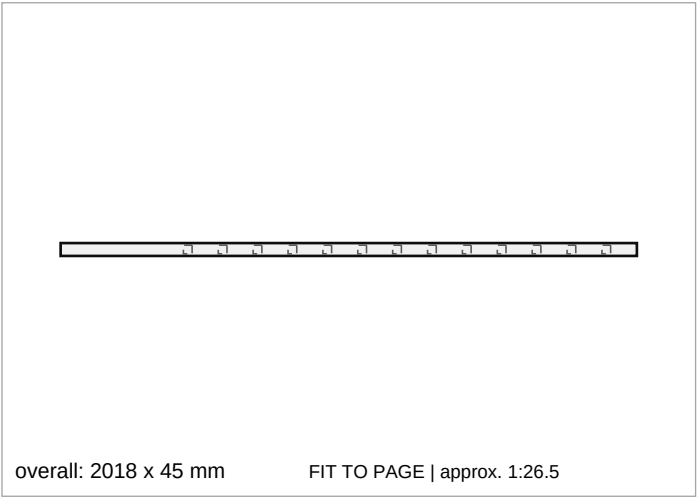
riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth ...

JOINTS / TERMINATIONS

joint-tread-008-left:full_end; joint-tread-009-left:full_end; joint-tread-010-left:full_end; joint-tread-011-left:full_e
nd; joint-tread-012-left:full_end; joint-tread-013-left:full_end; joint-tread-014-left:full_end; joint-riser-009-left:fu
ll_end; joint-riser-010-left:full_end; joint-riser-011-left:full_end; joint-riser-012-left:full_end; joint-riser-013-lef

Shortened here: MACHINING, CUTS, JOINTS / TERMINATIONS. The complete text follows on the next page.

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	2455.848 x 45 x 587.818 mm
Stock L x W x T	2455.848 x 45 x 587.818 mm
Origin X / Y / Z	3005 / 457 / 1400 mm
Manufacturing	INCOMPLETE

METADATA

construction=housed; flight=F2; lower_connection=Lower
finished floor; lower_end_cut=vertical; seat_cut=horizo
ntal; side=Left; source_revision=1; structural_adequacy
=not_applicable; upper_connection=Upper finished floor
edge; upper_end_cut=vertical

MACHINING

SIDE PROFILE: LEFT-HAND PART: view onto the INNER (machined) face, mirrored to the model side view. CUT_D<depth> layers are machined from this face.

DXF layers: CUT_D15

TOP EDGE: Plan view onto the TOP EDGE with the part in its installed position. TOP_EDGE_CUT_D<depth> are PLUMB mortises with a level floor for railing infill, cut from the top edge; depth is measured plumb at the lower end of each mortise. They are not machined from the side face.

DXF layers: TOP_EDGE_CUT_D15

CUTS

riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x175 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:298x40 depth 15; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view

JOINTS / TERMINATIONS

joint-tread-008-left:full_end; joint-tread-009-left:full_end; joint-tread-010-left:full_end; joint-tread-011-left:full_end; joint-tread-012-left:full_end; joint-tread-013-left:full_end; joint-tread-014-left:full_end; joint-riser-009-left:full_end; joint-riser-010-left:full_end; joint-riser-011-left:full_end; joint-riser-012-left:full_end; joint-riser-013-left:full_end; joint-riser-014-left:full_end; joint-riser-015-left:full_end; joint-riser-016-left:full_end; joint-stringer-f2-left-landing:bearing; joint-railing-f2-right-infill-001:plumb_mortise; joint-railing-f2-right-infill-002:plumb_mortise; joint-railing-f2-right-infill-003:plumb_mortise; joint-railing-f2-right-infill-004:plumb_mortise; joint-railing-f2-right-infill-005:plumb_mortise; joint-railing-f2-right-infill-006:plumb_mortise; joint-railing-f2-right-infill-007:plumb_mortise; joint-railing-f2-right-infill-008:plumb_mortise; joint-railing-f2-right-infill-009:plumb_mortise; joint-railing-f2-right-infill-010:plumb_mortise; joint-railing-f2-right-infill-011:plumb_mortise; joint-railing-f2-right-infill-012:plumb_mortise; joint-railing-f2-right-infill-013:plumb_mortise; lower: Lower finished floor; upper: Upper finished floor edge

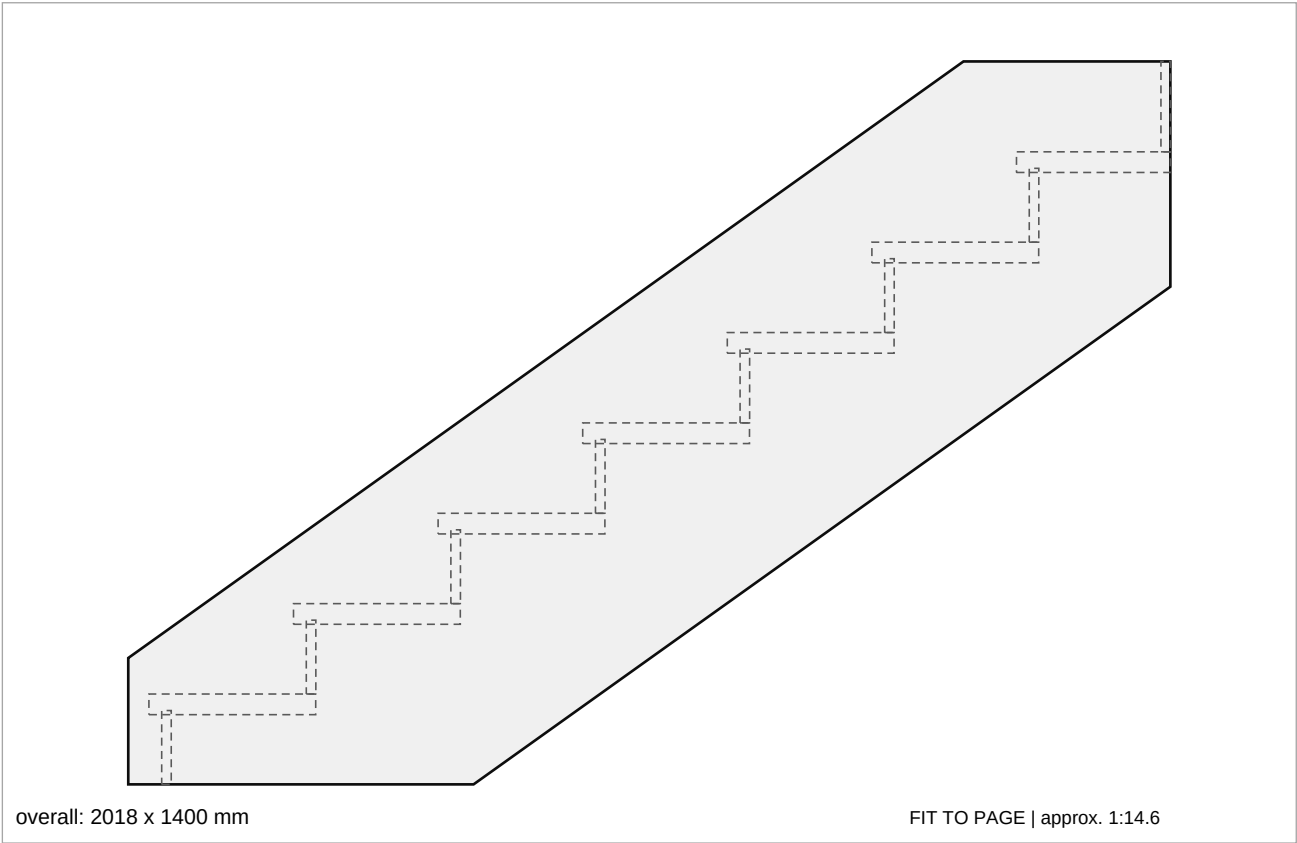
ID: stringer-f2-right

Type: stringer

Material: Timber

Grain: along_part

SIDE PROFILE



MACHINING

SIDE PROFILE: View onto the INNER (machined) face. CUT_D<depth> layers are machined from this face.
DXF layers: CUT_D15

TOP EDGE: Plan view onto the TOP EDGE with the part in its installed position. TOP_EDGE_CUT_D<depth> are PLUMB
mortises with a level floor for railing infill, cut from the top edge; depth is measured plumb at the lower end of

CUTS

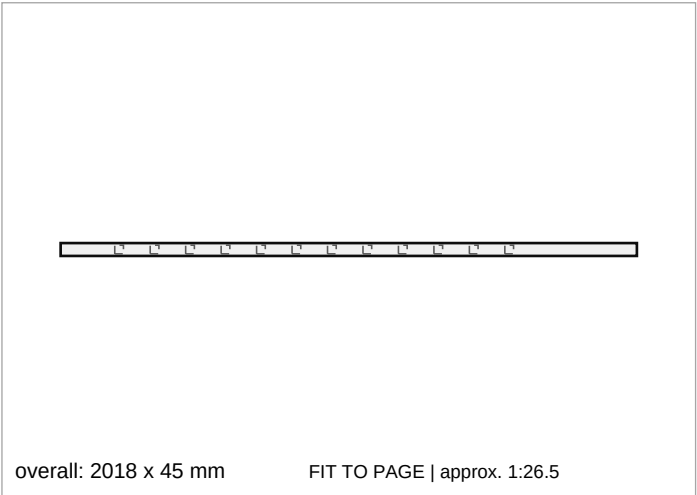
riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth ...

JOINTS / TERMINATIONS

joint-tread-008-right:full_end; joint-tread-009-right:full_end; joint-tread-010-right:full_end; joint-tread-011-right:fu
ll_end; joint-tread-012-right:full_end; joint-tread-013-right:full_end; joint-tread-014-right:full_end; joint-riser-009-
right:full_end; joint-riser-010-right:full_end; joint-riser-011-right:full_end; joint-riser-012-right:full_end; joint-ri

Shortened here: MACHINING, CUTS, JOINTS / TERMINATIONS. The complete text follows on the next page.

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	2455.848 x 45 x 587.818 mm
Stock L x W x T	2455.848 x 45 x 587.818 mm
Origin X / Y / Z	2060 / 457 / 1400 mm
Manufacturing	INCOMPLETE

METADATA

construction=housed; flight=F2; lower_connection=Lower
finished floor; lower_end_cut=vertical; seat_cut=horizo
ntal; side=Right; source_revision=1; structural_adequac
y=not_applicable; upper_connection=Upper finished floor
edge; upper_end_cut=vertical

MACHINING

SIDE PROFILE: View onto the INNER (machined) face. CUT_D<depth> layers are machined from this face.

DXF layers: CUT_D15

TOP EDGE: Plan view onto the TOP EDGE with the part in its installed position. TOP_EDGE_CUT_D<depth> are PLUMB

mortises with a level floor for railing infill, cut from the top edge; depth is measured plumb at the lower end of each mortise. They are not machined from the side face.

DXF layers: TOP_EDGE_CUT_D15

CUTS

riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x143 depth 15; riser_groove:18.5x175 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:323x40 depth 15; tread_pocket:298x40 depth 15; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view; railing_infill_mortise:plumb mortise 30.5x30.5 from the top edge, see TOP_EDGE view

JOINTS / TERMINATIONS

joint-tread-008-right:full_end; joint-tread-009-right:full_end; joint-tread-010-right:full_end; joint-tread-011-right:full_end; joint-tread-012-right:full_end; joint-tread-013-right:full_end; joint-tread-014-right:full_end; joint-riser-009-right:full_end; joint-riser-010-right:full_end; joint-riser-011-right:full_end; joint-riser-012-right:full_end; joint-riser-013-right:full_end; joint-riser-014-right:full_end; joint-riser-015-right:full_end; joint-riser-016-right:full_end; joint-stringer-f2-right-landing:bearing; joint-railing-f2-left-infill-001:plumb_mortise; joint-railing-f2-left-infill-002:plumb_mortise; joint-railing-f2-left-infill-003:plumb_mortise; joint-railing-f2-left-infill-004:plumb_mortise; joint-railing-f2-left-infill-005:plumb_mortise; joint-railing-f2-left-infill-006:plumb_mortise; joint-railing-f2-left-infill-007:plumb_mortise; joint-railing-f2-left-infill-008:plumb_mortise; joint-railing-f2-left-infill-009:plumb_mortise; joint-railing-f2-left-infill-010:plumb_mortise; joint-railing-f2-left-infill-011:plumb_mortise; joint-railing-f2-left-infill-012:plumb_mortise; lower: Lower finished floor; upper: Upper finished floor edge

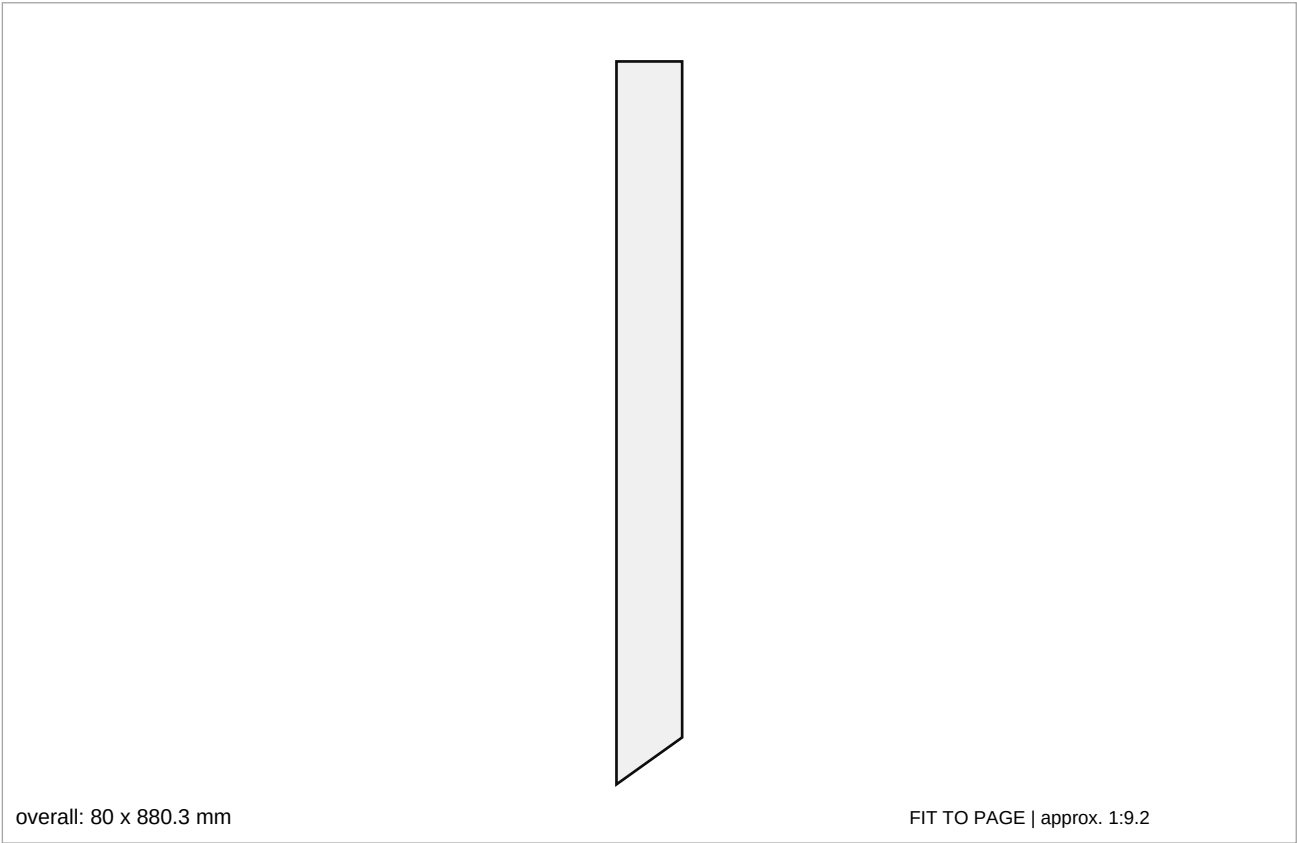
ID: railing-f1-left-post-start

Type: railing_post

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

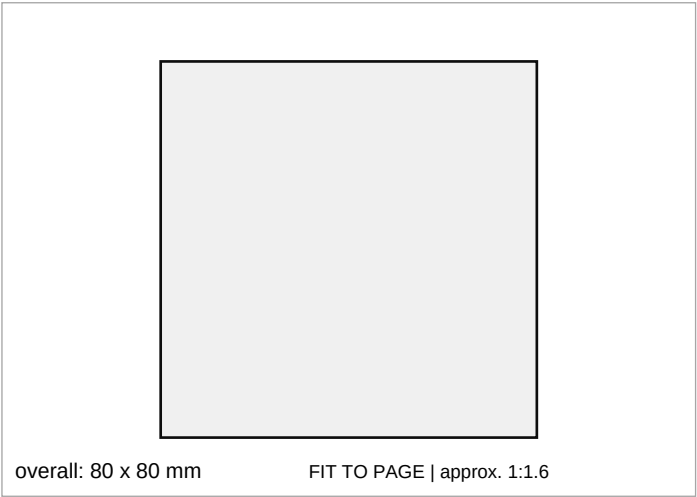
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	880.259 x 80 x 80 mm
Stock L x W x T	880.259 x 80 x 80 mm
Origin X / Y / Z	-40 / 432.5 / 244.7 mm
Manufacturing	INCOMPLETE

METADATA

anchor=; flight=F1; manufacturing_status=anchor_not_modelled; side=left; stands_on=stringer-f1-right

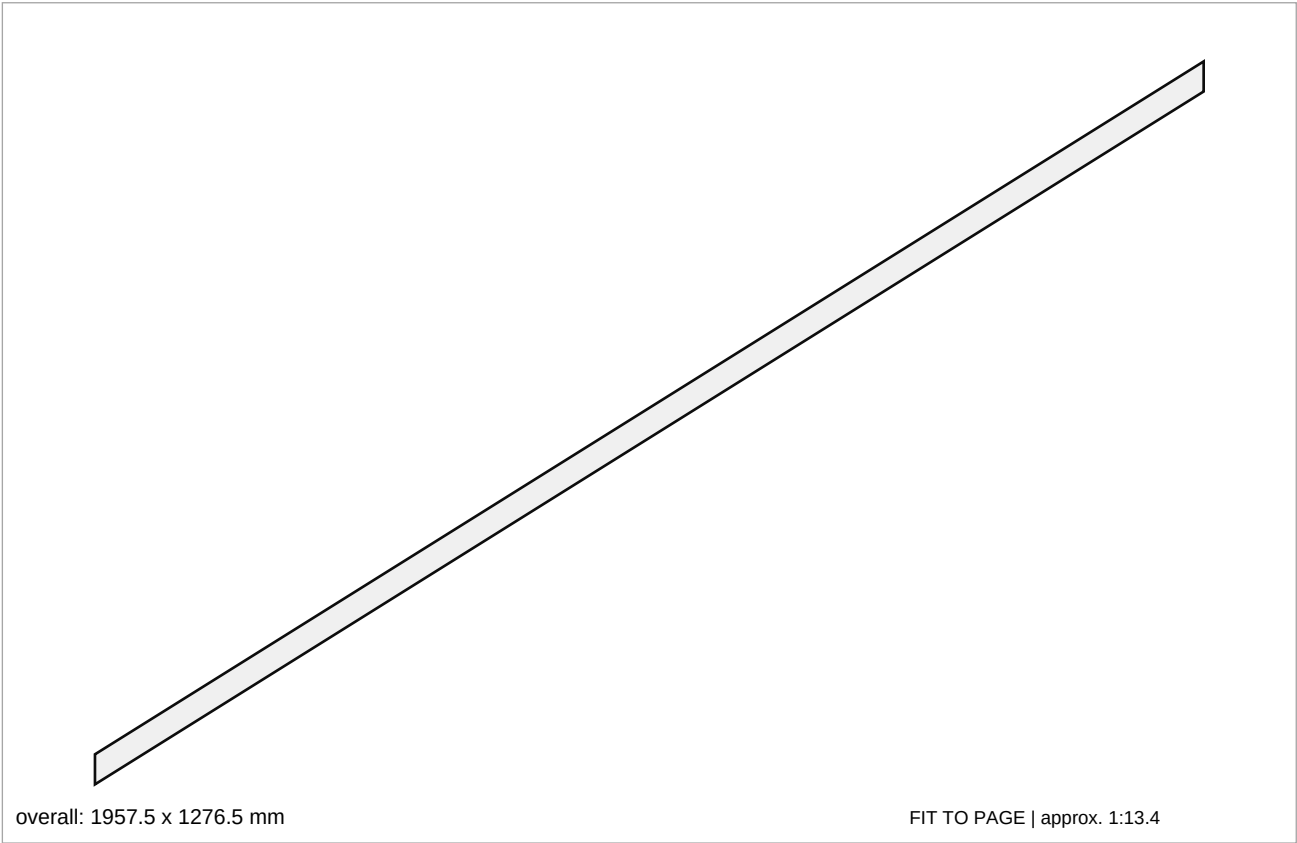
ID: railing-f1-left-handrail

Type: handrail

Material: Timber

Grain: along_part

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

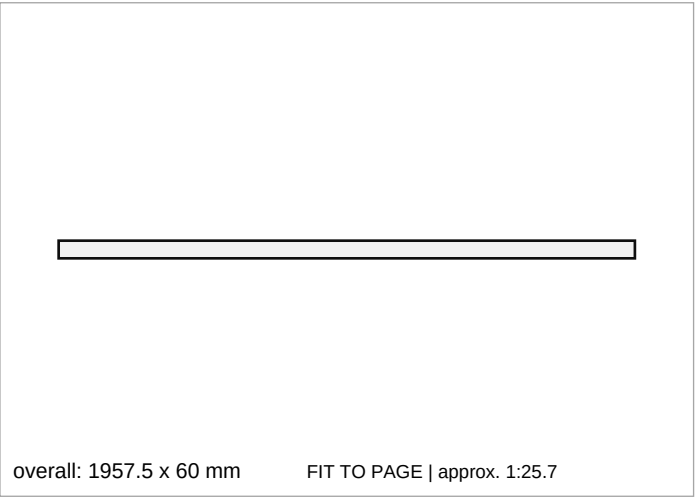
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	2336.502 x 60 x 45 mm
Stock L x W x T	2336.502 x 60 x 45 mm
Origin X / Y / Z	0 / 442.5 / 0 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=geometry_only

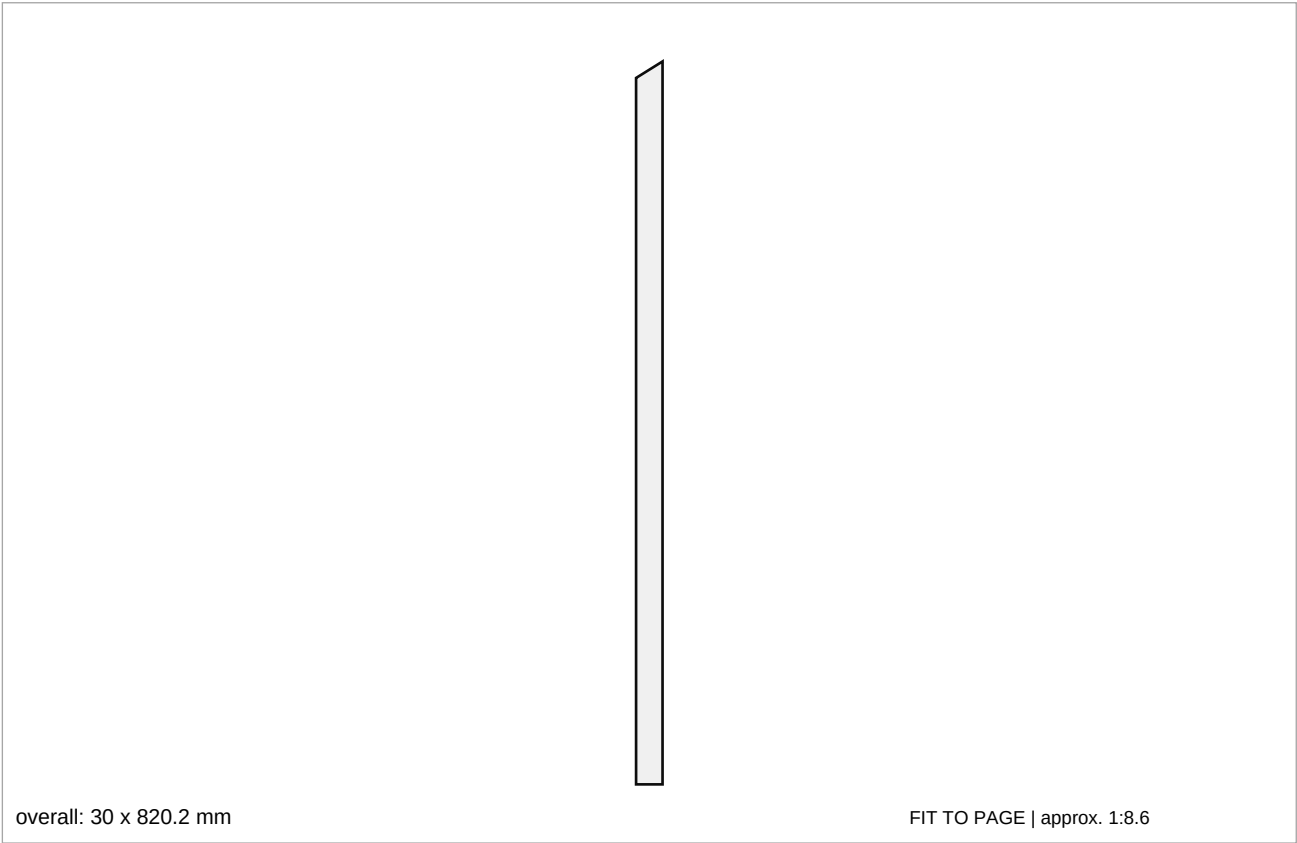
ID: railing-f1-left-infill-001

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

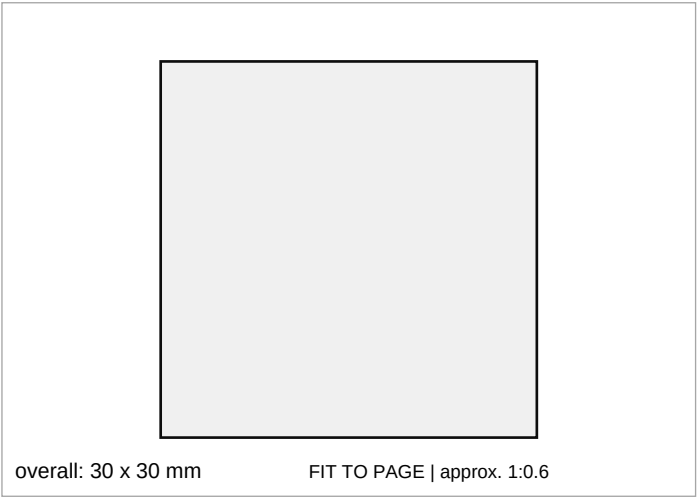
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-001:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	820.23 x 30 x 30 mm
Stock L x W x T	820.23 x 30 x 30 mm
Origin X / Y / Z	138 / 457.5 / 356.7 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

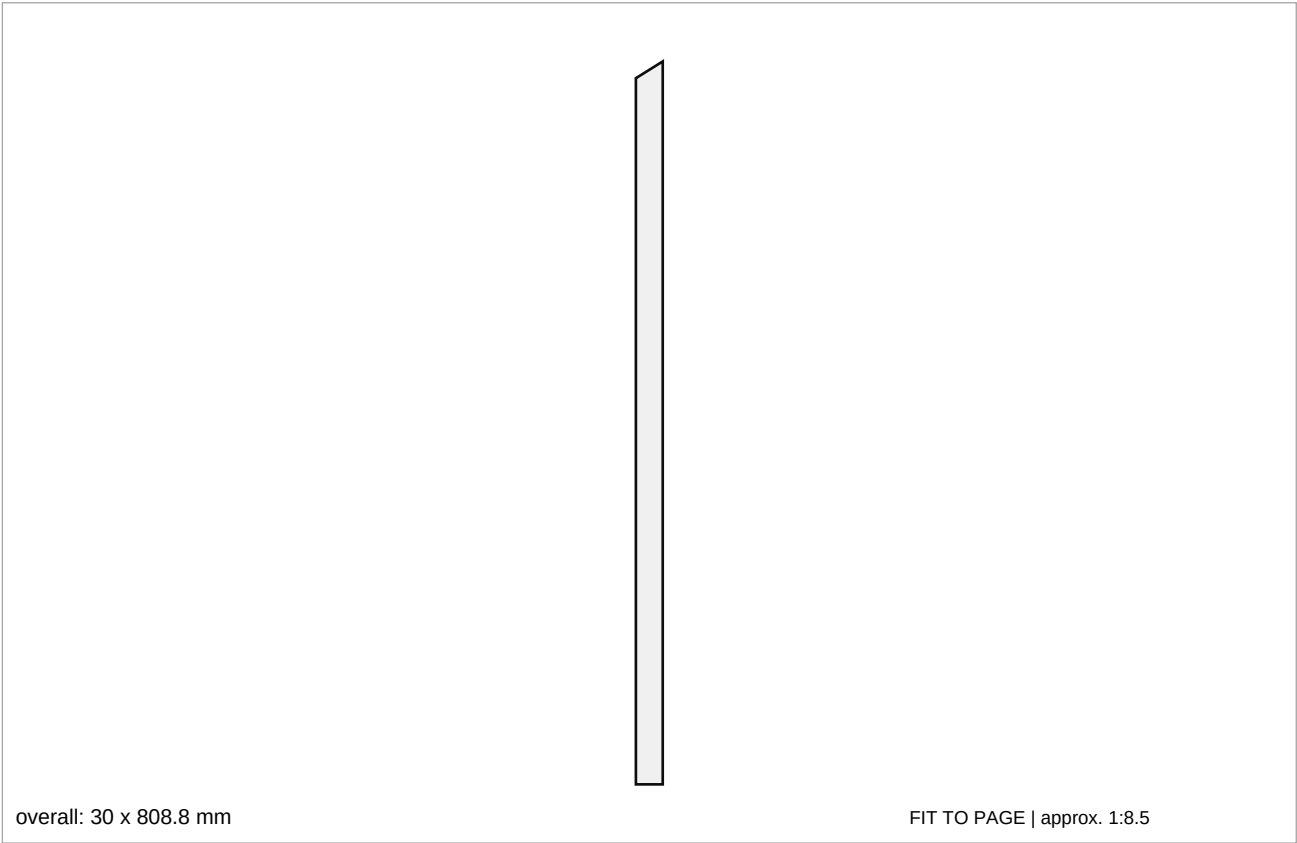
ID: railing-f1-left-infill-002

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

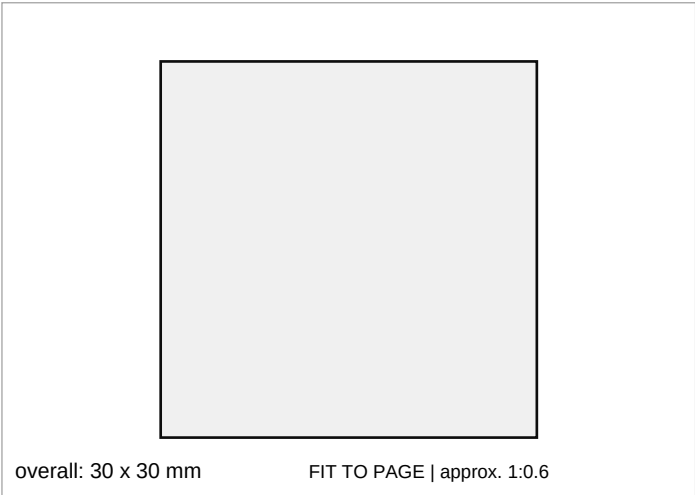
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-002:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	808.803 x 30 x 30 mm
Stock L x W x T	808.803 x 30 x 30 mm
Origin X / Y / Z	266 / 457.5 / 448.1 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

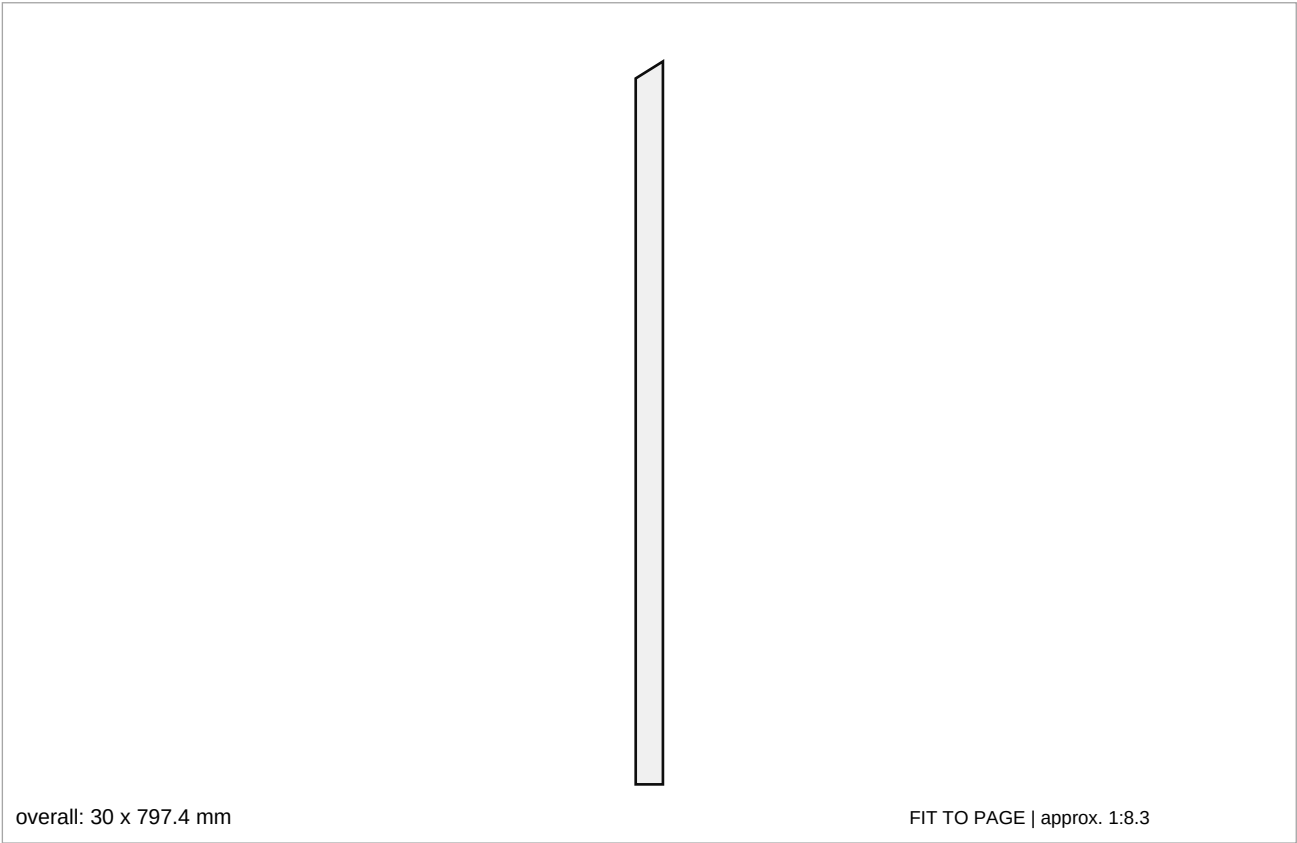
ID: railing-f1-left-infill-003

Type: railing_infill

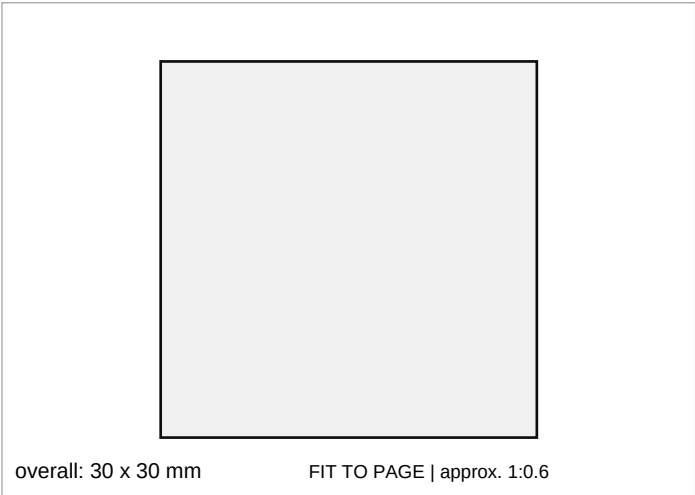
Material: Timber

Grain: vertical

SIDE PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	797.376 x 30 x 30 mm
Stock L x W x T	797.376 x 30 x 30 mm
Origin X / Y / Z	394 / 457.5 / 539.5 mm
Manufacturing	INCOMPLETE

MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-003:plumb_mortise

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

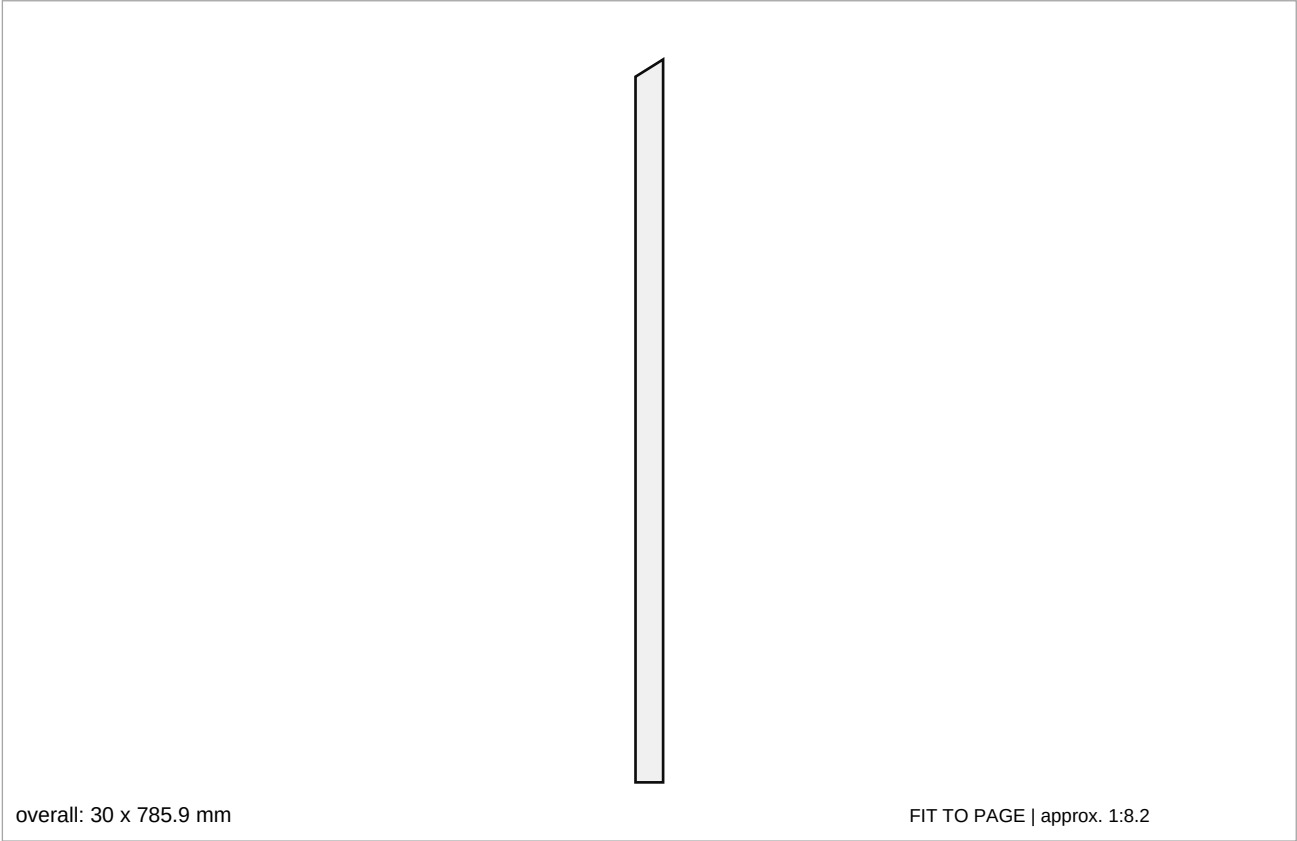
ID: railing-f1-left-infill-004

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

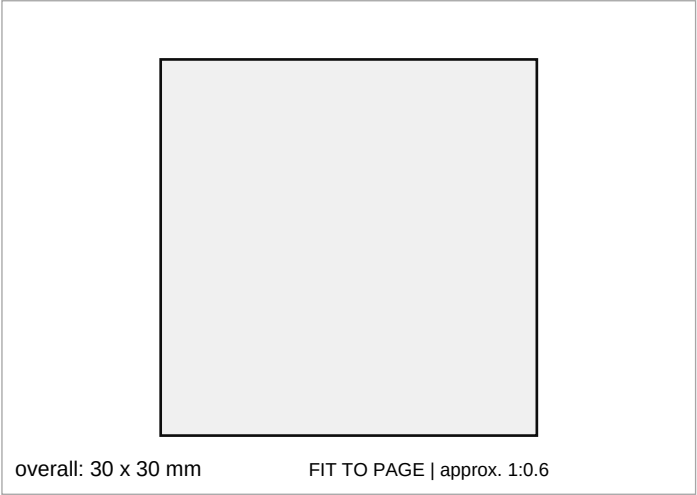
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-004:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	785.949 x 30 x 30 mm
Stock L x W x T	785.949 x 30 x 30 mm
Origin X / Y / Z	521.9 / 457.5 / 630.9 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

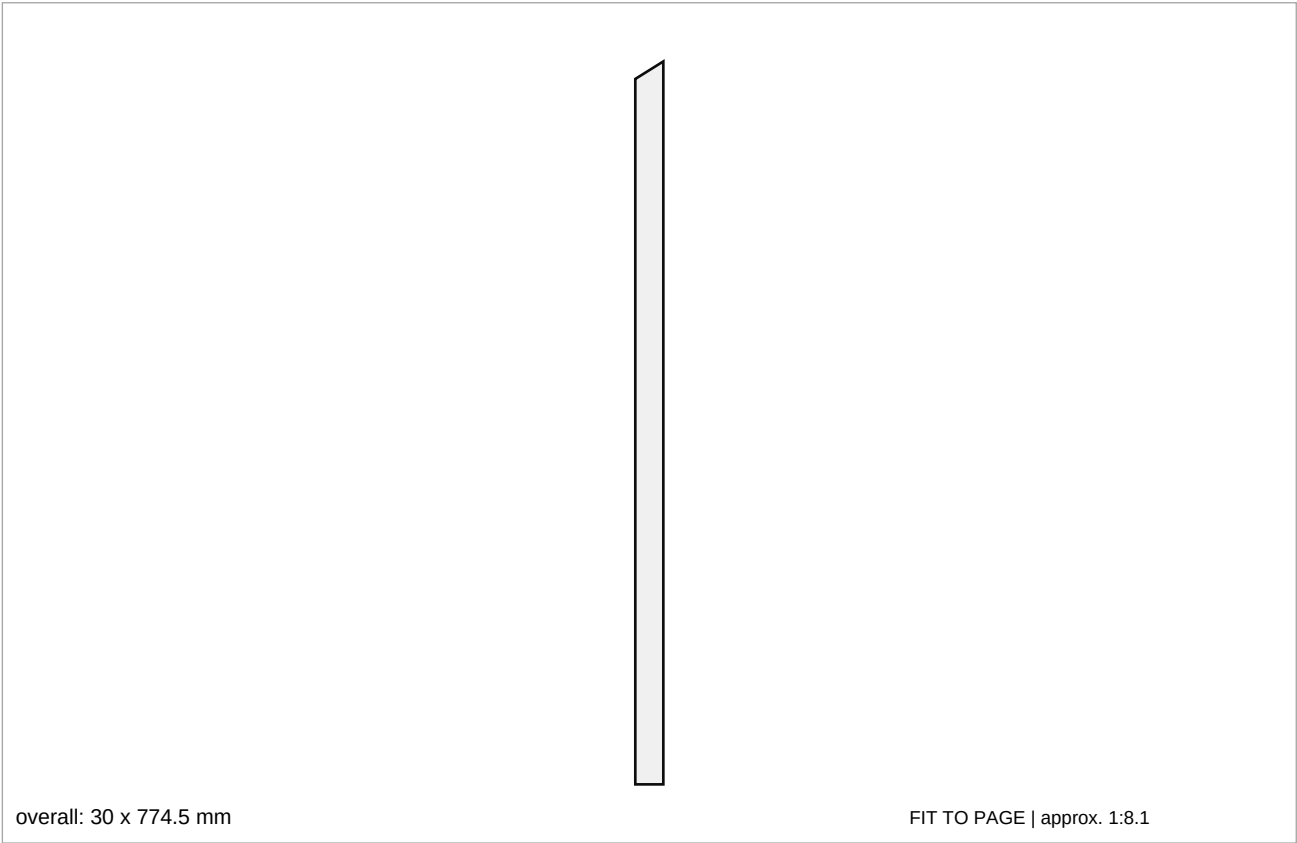
ID: railing-f1-left-infill-005

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

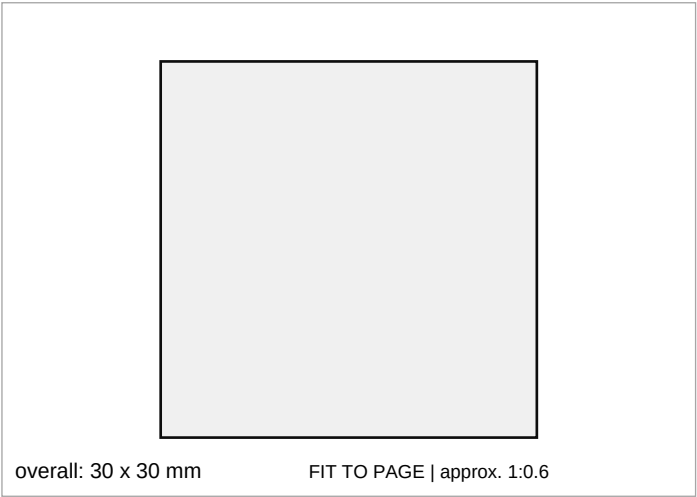
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-005:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	774.522 x 30 x 30 mm
Stock L x W x T	774.522 x 30 x 30 mm
Origin X / Y / Z	649.9 / 457.5 / 722.4 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

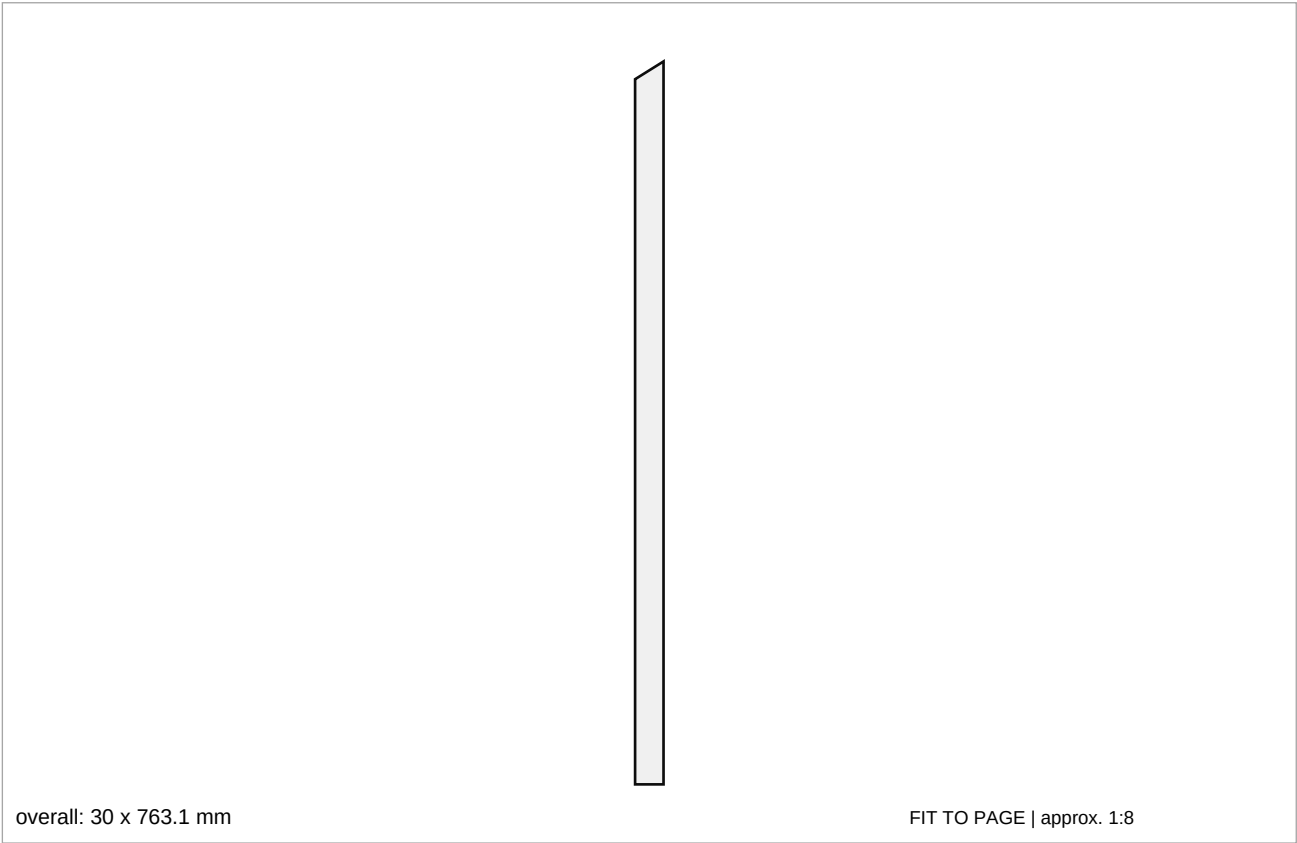
ID: railing-f1-left-infill-006

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

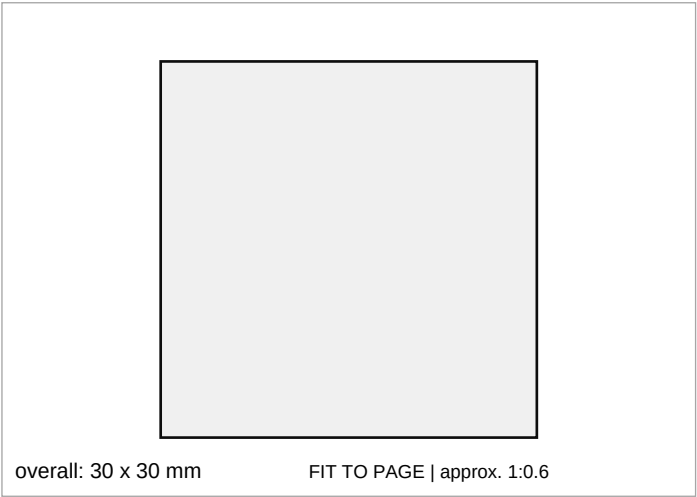
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-006:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	763.095 x 30 x 30 mm
Stock L x W x T	763.095 x 30 x 30 mm
Origin X / Y / Z	777.9 / 457.5 / 813.8 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

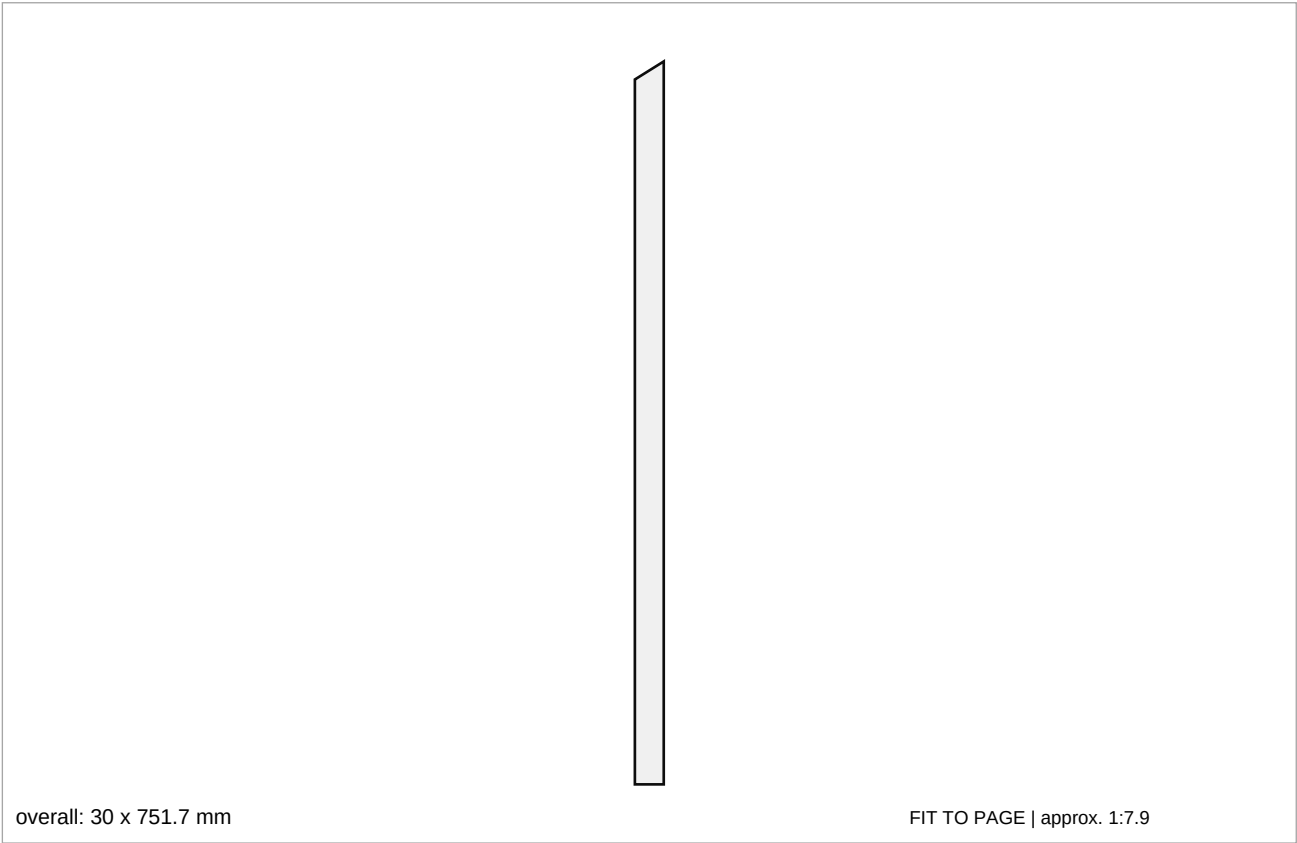
ID: railing-f1-left-infill-007

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

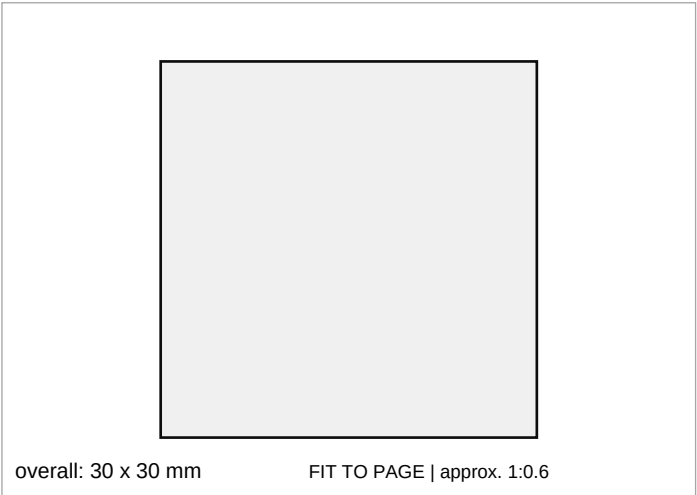
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-007:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	751.668 x 30 x 30 mm
Stock L x W x T	751.668 x 30 x 30 mm
Origin X / Y / Z	905.9 / 457.5 / 905.2 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

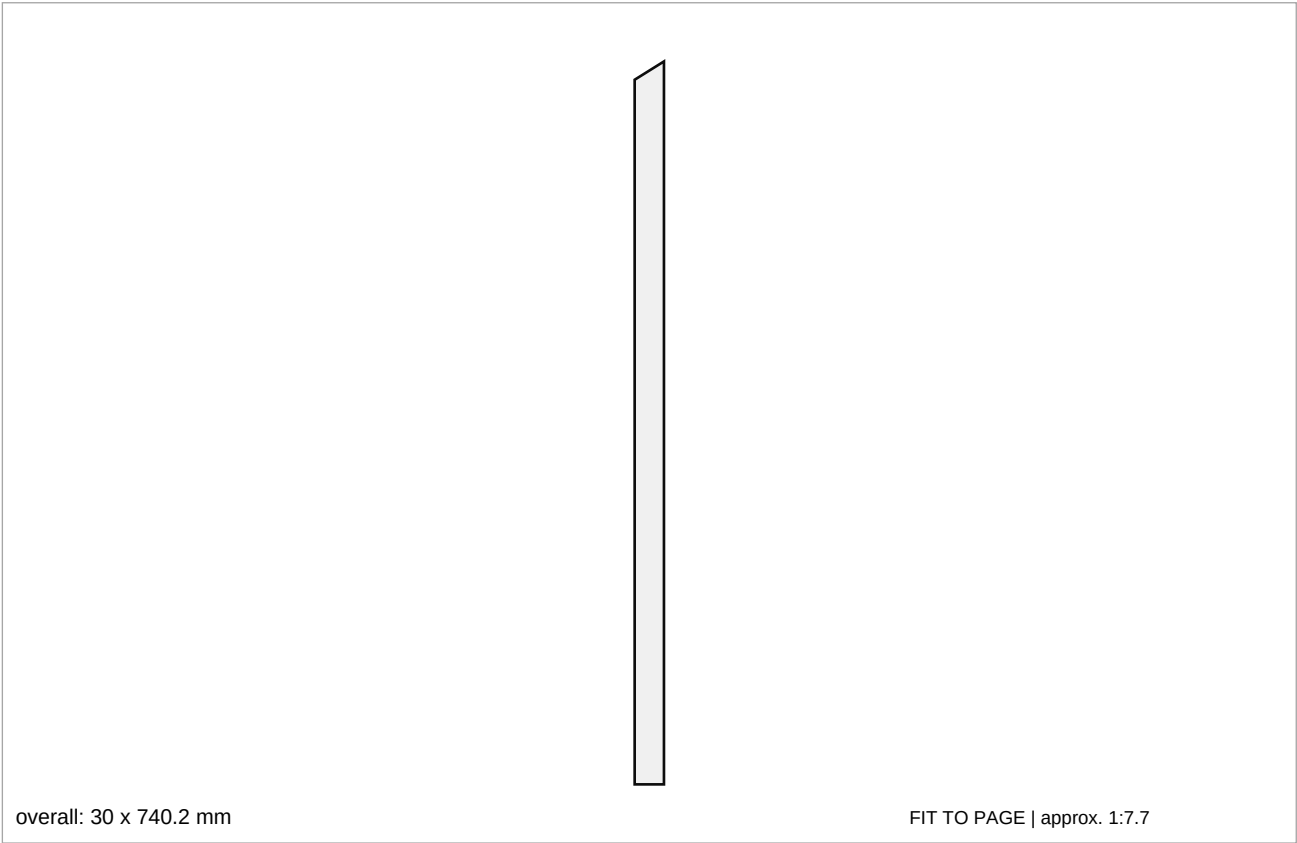
ID: railing-f1-left-infill-008

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

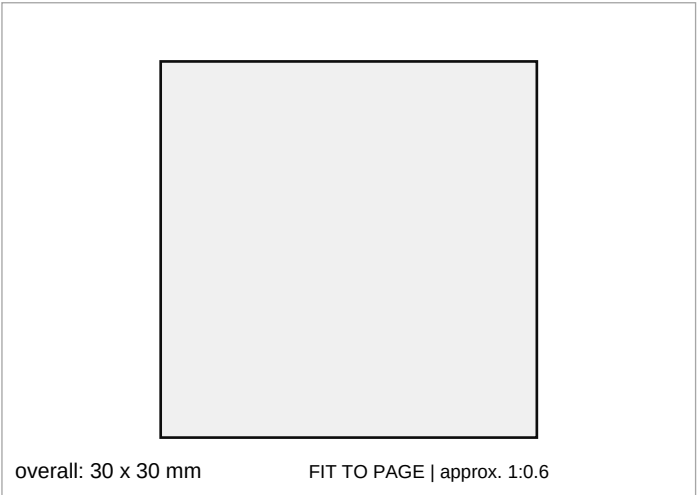
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-008:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	740.241 x 30 x 30 mm
Stock L x W x T	740.241 x 30 x 30 mm
Origin X / Y / Z	1033.9 / 457.5 / 996.6 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

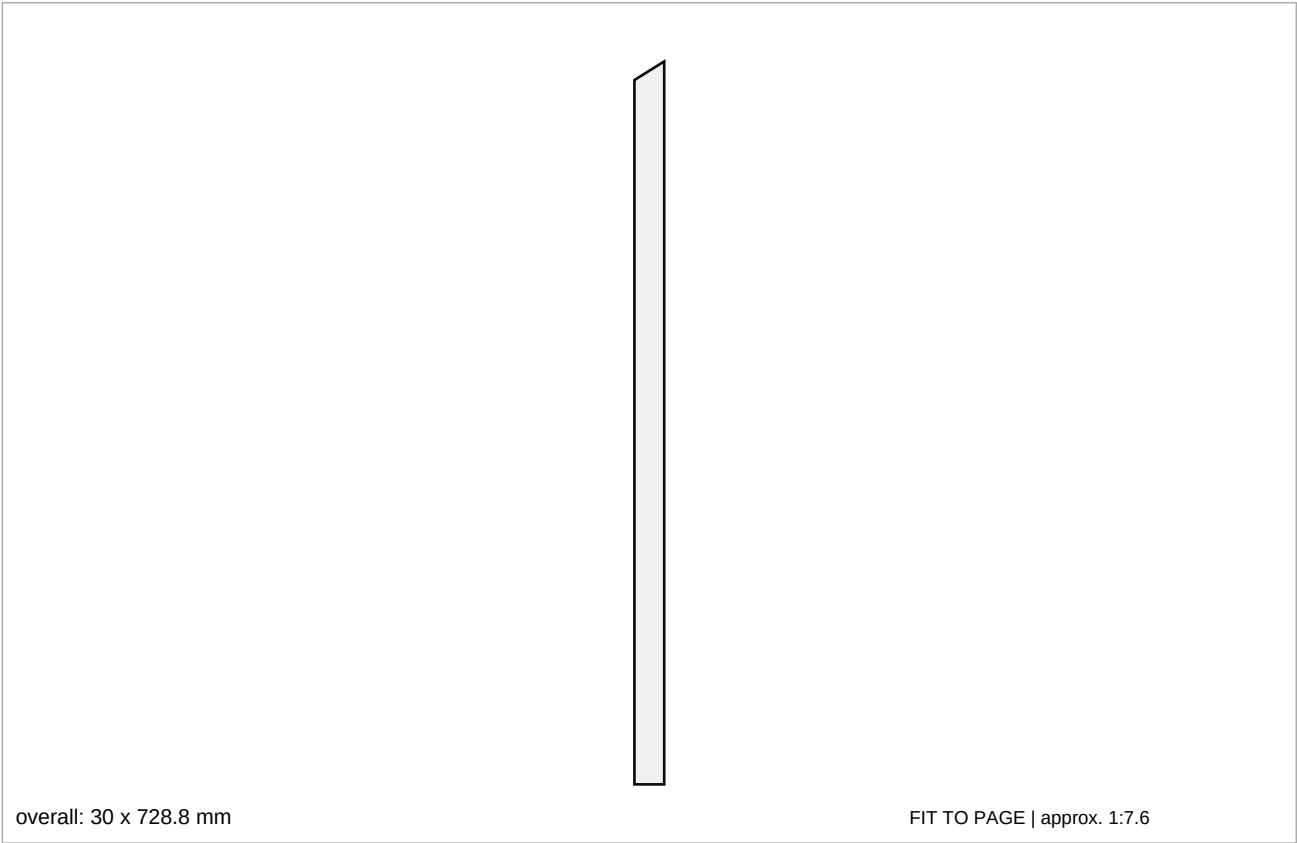
ID: railing-f1-left-infill-009

Type: railing_infill

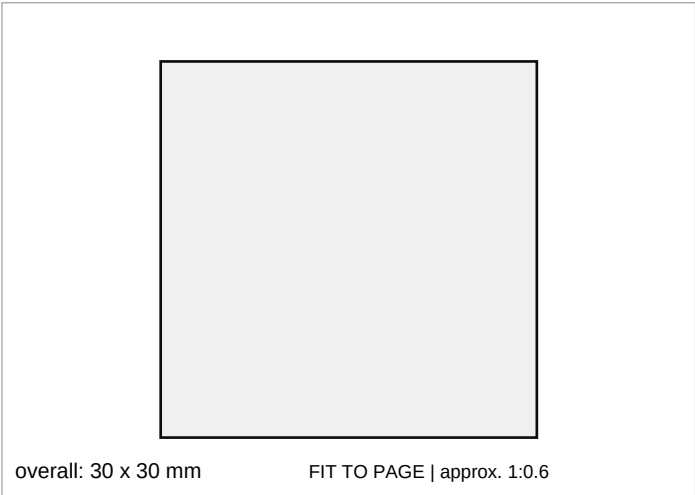
Material: Timber

Grain: vertical

SIDE PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	728.814 x 30 x 30 mm
Stock L x W x T	728.814 x 30 x 30 mm
Origin X / Y / Z	1161.8 / 457.5 / 1088 mm
Manufacturing	INCOMPLETE

MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-009:plumb_mortise

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

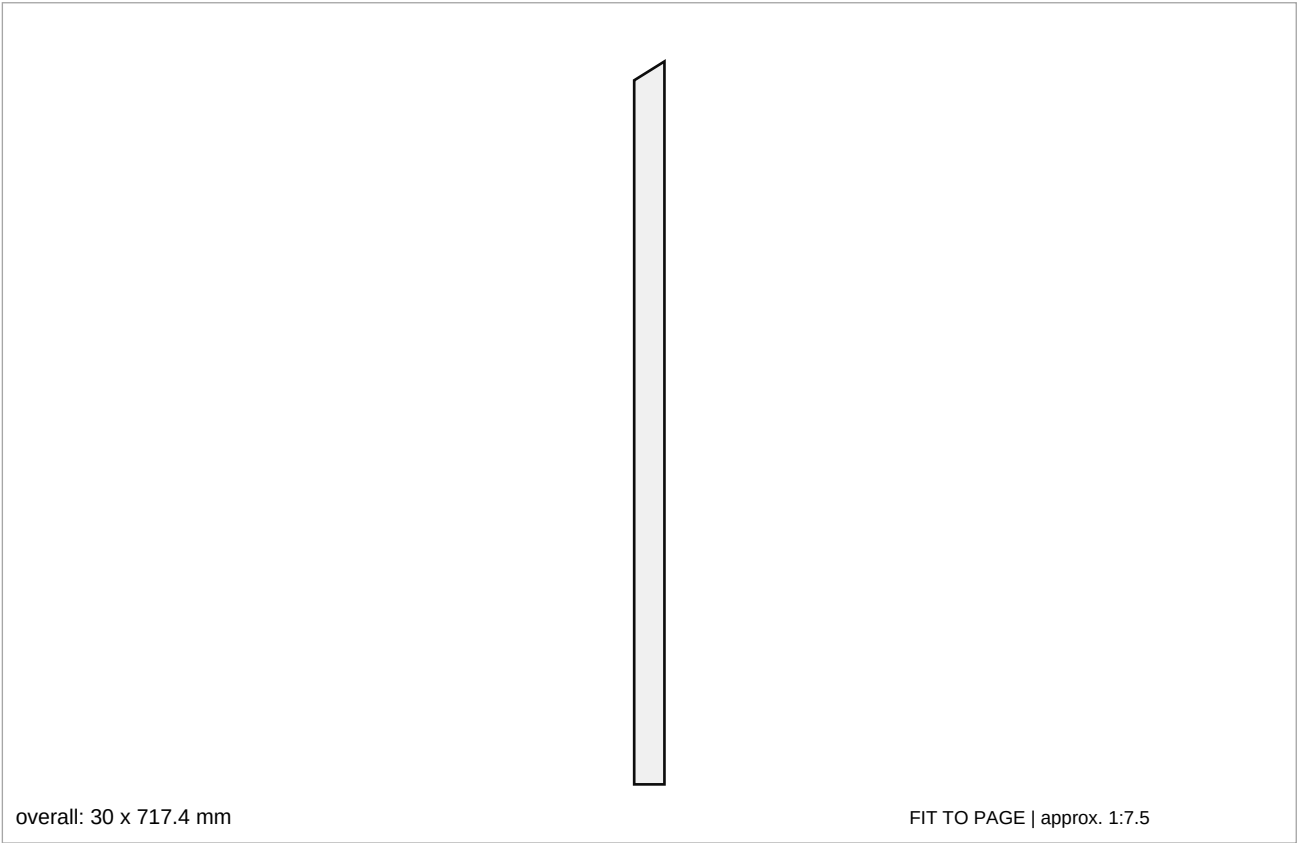
ID: railing-f1-left-infill-010

Type: railing_infill

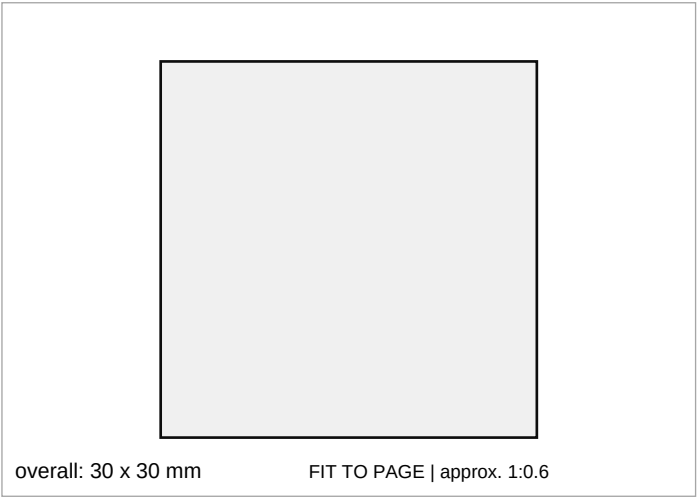
Material: Timber

Grain: vertical

SIDE PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	717.386 x 30 x 30 mm
Stock L x W x T	717.386 x 30 x 30 mm
Origin X / Y / Z	1289.8 / 457.5 / 1179.4 mm
Manufacturing	INCOMPLETE

MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-010;plumb_mortise

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

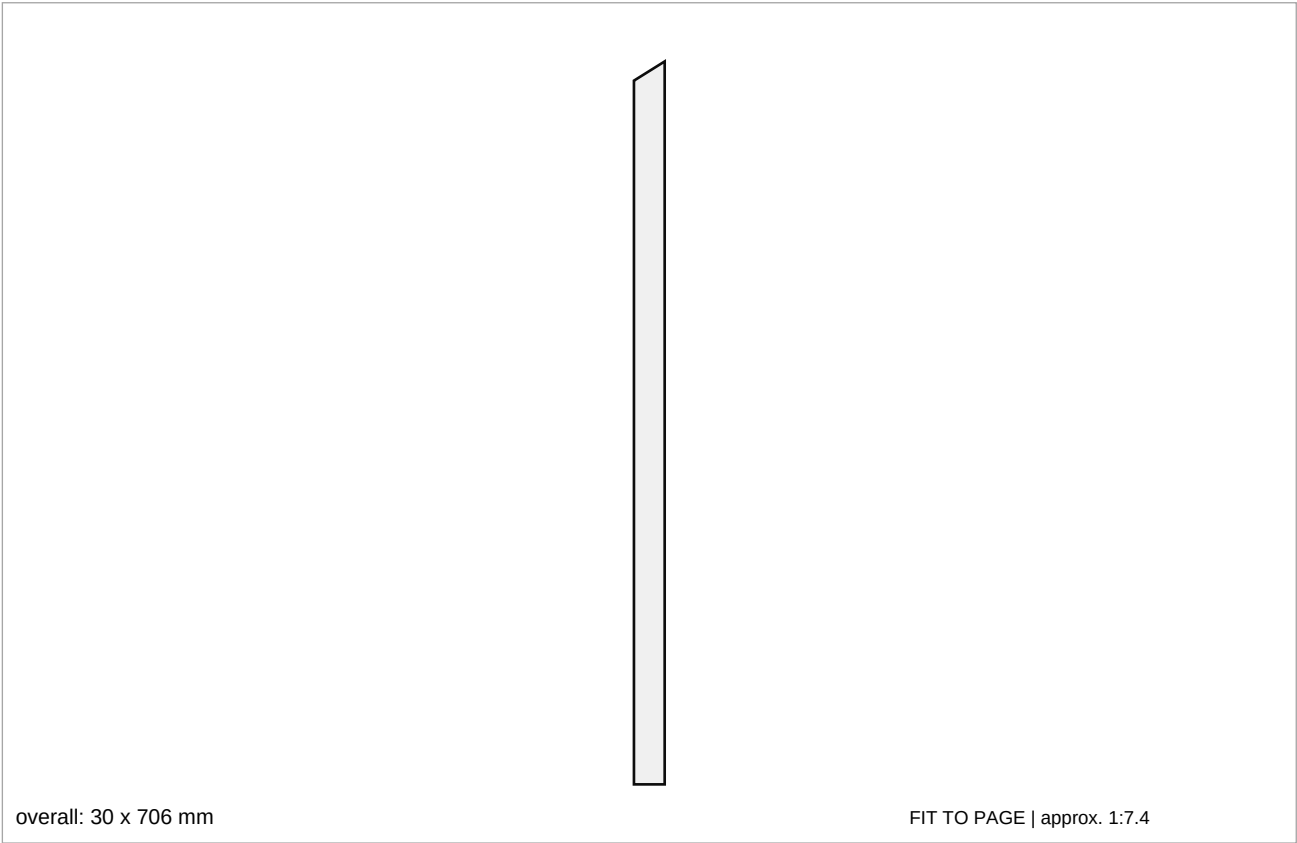
ID: railing-f1-left-infill-011

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

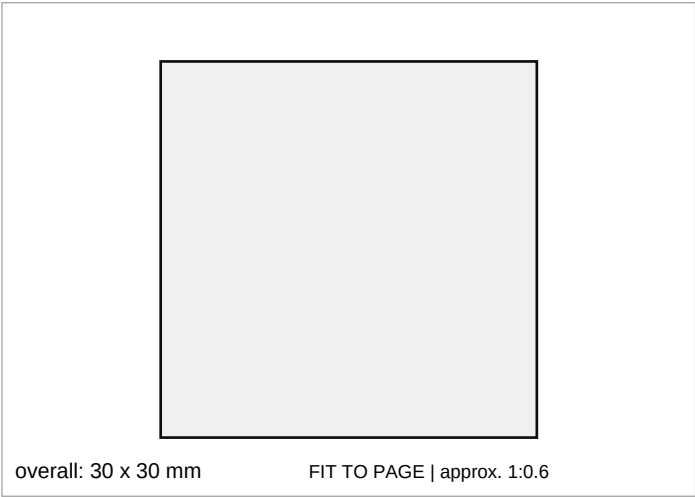
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-011:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	705.959 x 30 x 30 mm
Stock L x W x T	705.959 x 30 x 30 mm
Origin X / Y / Z	1417.8 / 457.5 / 1270.9 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

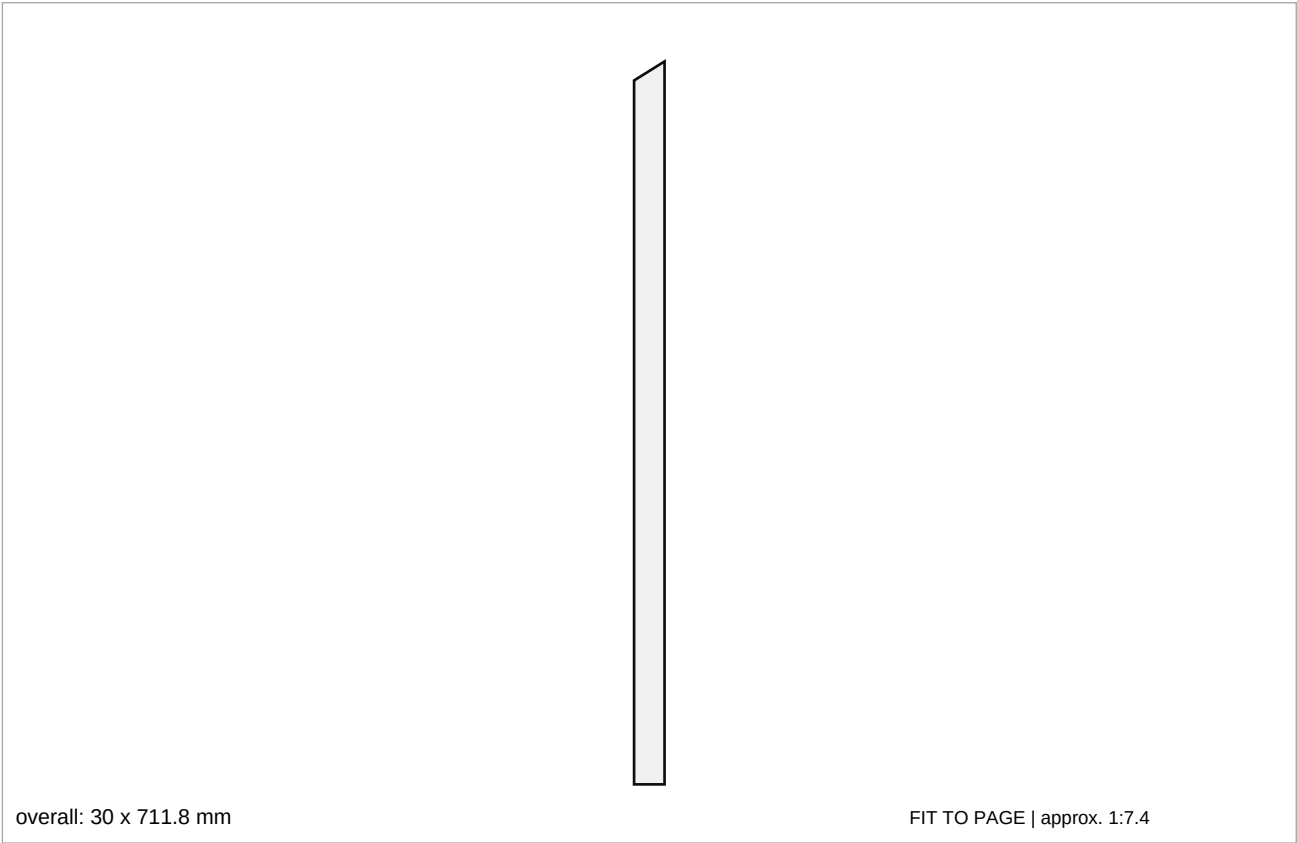
ID: railing-f1-left-infill-012

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

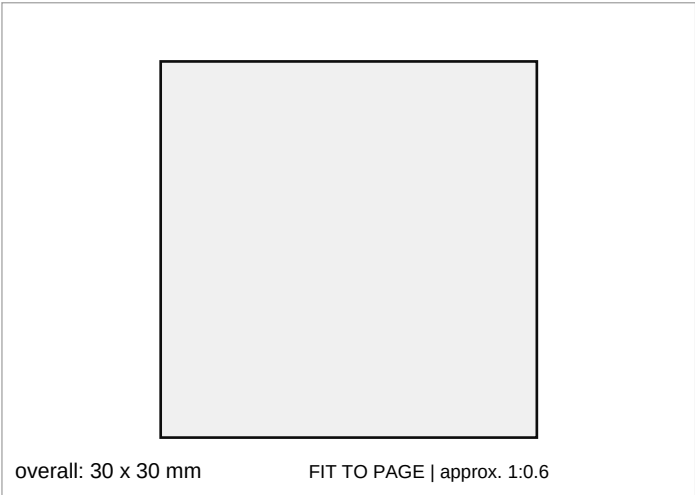
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-012:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	711.809 x 30 x 30 mm
Stock L x W x T	711.809 x 30 x 30 mm
Origin X / Y / Z	1545.8 / 457.5 / 1345 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

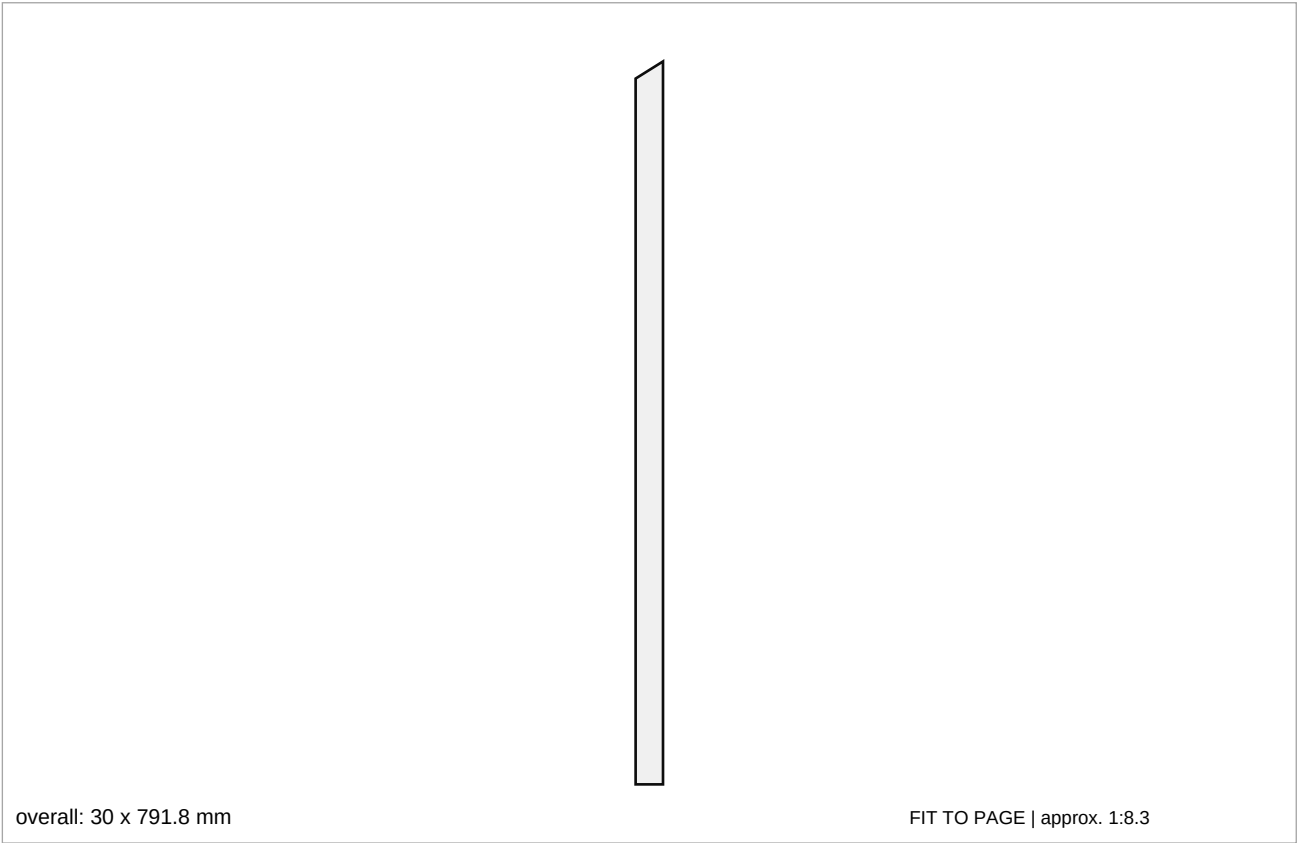
ID: railing-f1-left-infill-013

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

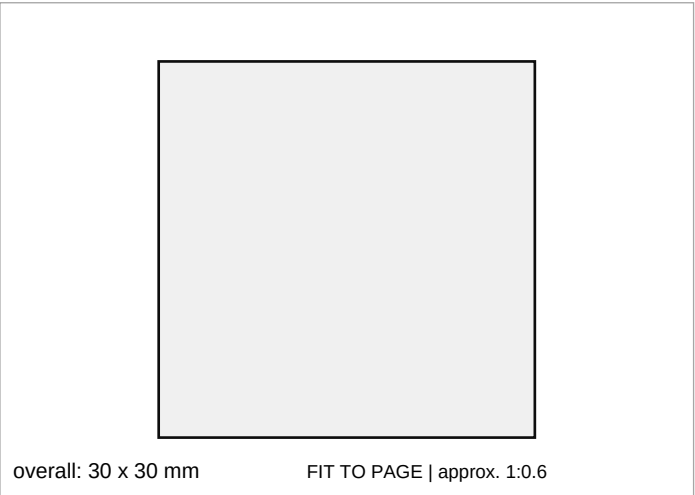
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-013;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	791.798 x 30 x 30 mm
Stock L x W x T	791.798 x 30 x 30 mm
Origin X / Y / Z	1673.8 / 457.5 / 1345 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

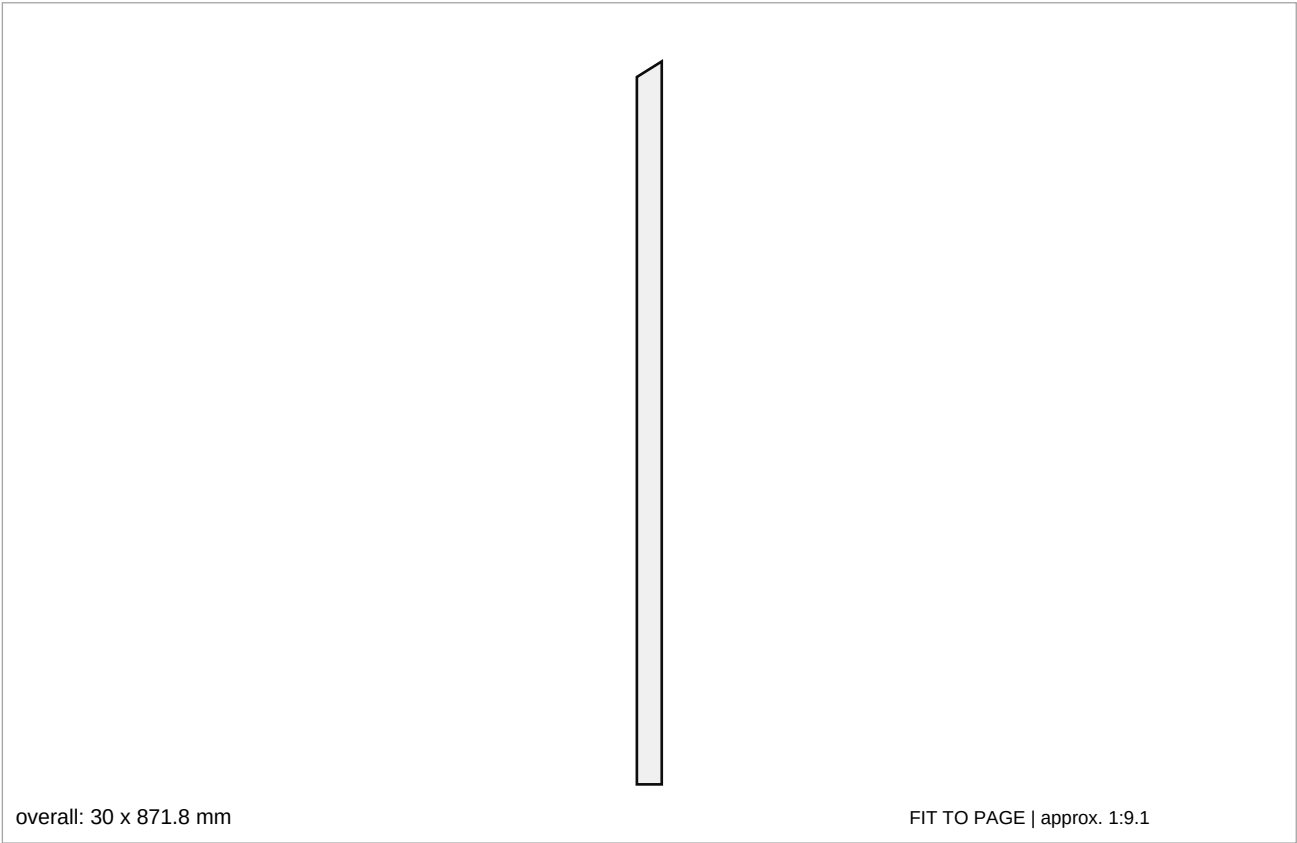
ID: railing-f1-left-infill-014

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

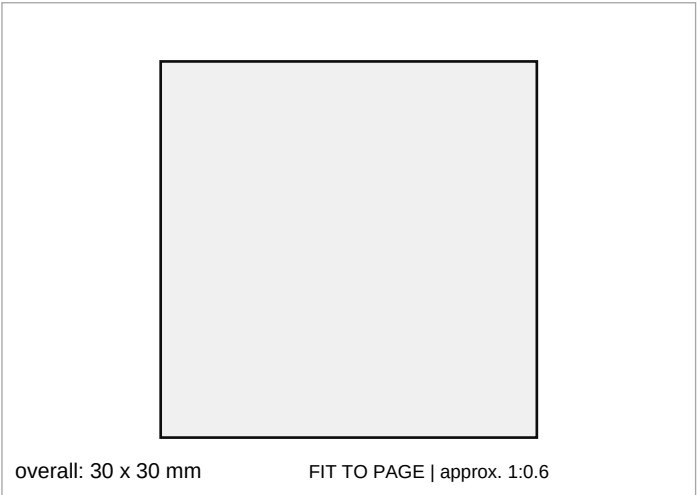
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-014:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	871.788 x 30 x 30 mm
Stock L x W x T	871.788 x 30 x 30 mm
Origin X / Y / Z	1801.8 / 457.5 / 1345 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

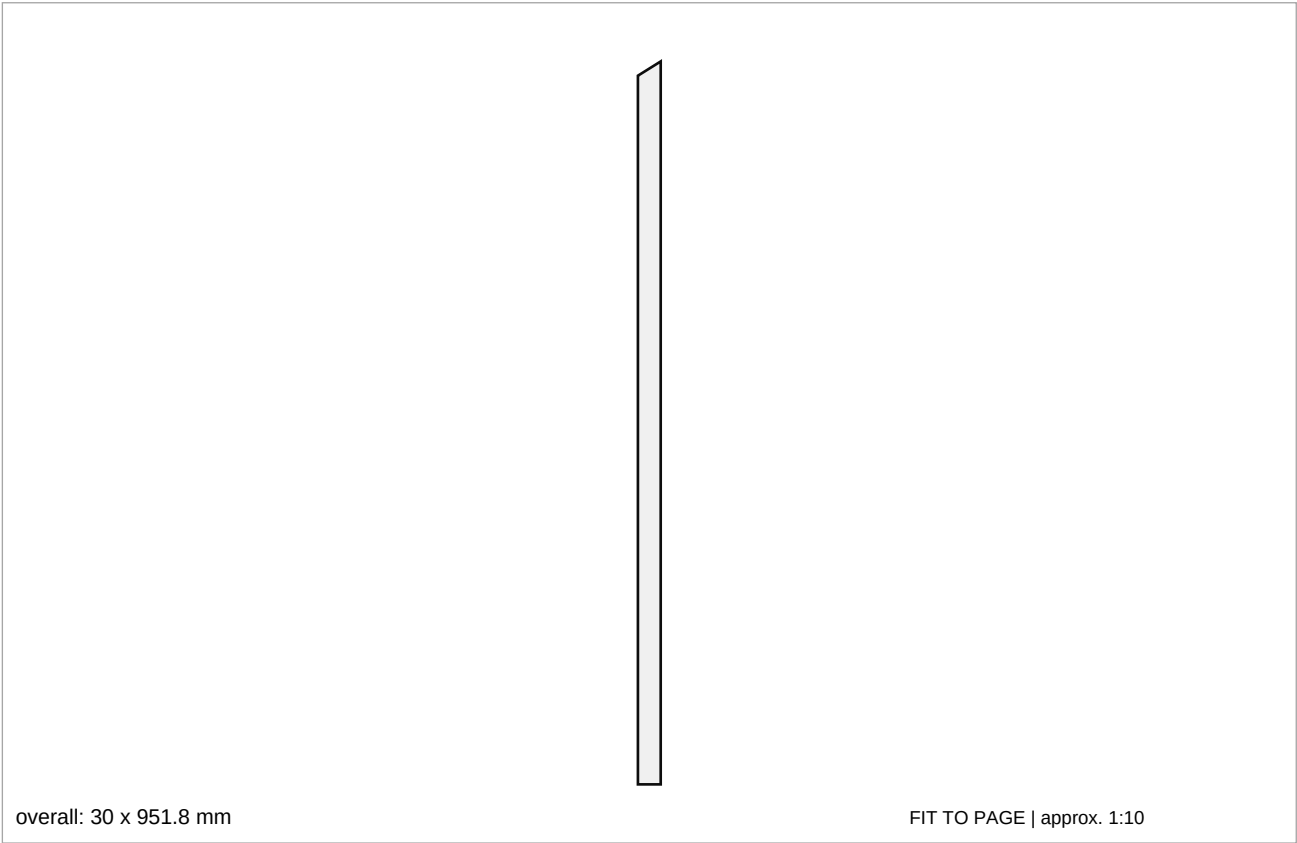
ID: railing-f1-left-infill-015

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

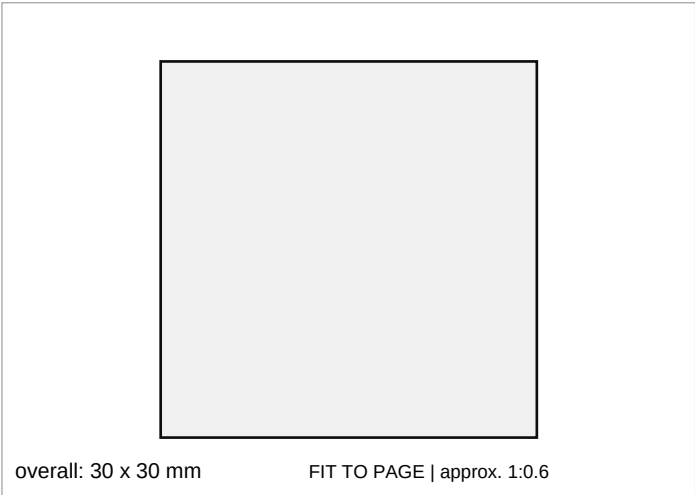
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-left-infill-015:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	951.778 x 30 x 30 mm
Stock L x W x T	951.778 x 30 x 30 mm
Origin X / Y / Z	1929.8 / 457.5 / 1345 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-right; side=left; stands_on=stringer-f1-right

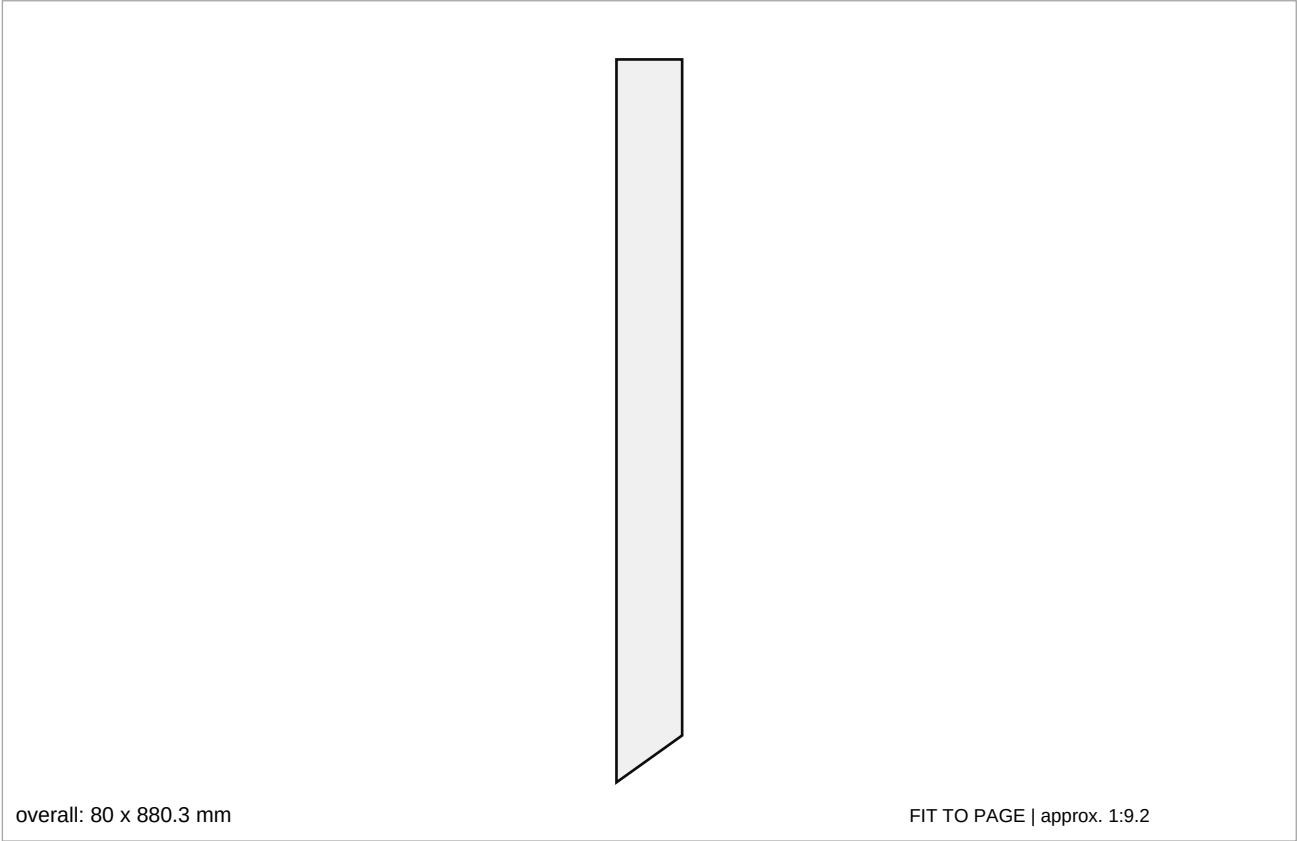
ID: railing-f1-right-post-start

Type: railing_post

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

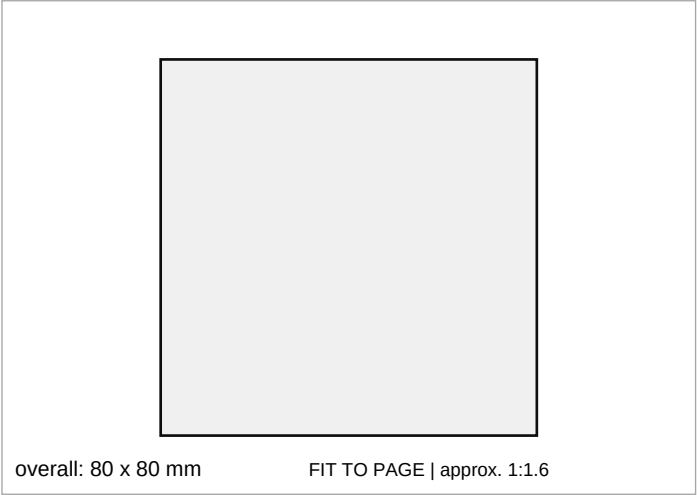
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	880.259 x 80 x 80 mm
Stock L x W x T	880.259 x 80 x 80 mm
Origin X / Y / Z	-40 / -512.5 / 244.7 mm
Manufacturing	INCOMPLETE

METADATA

anchor=; flight=F1; manufacturing_status=anchor_not_modelled; side=right; stands_on=stringer-f1-left

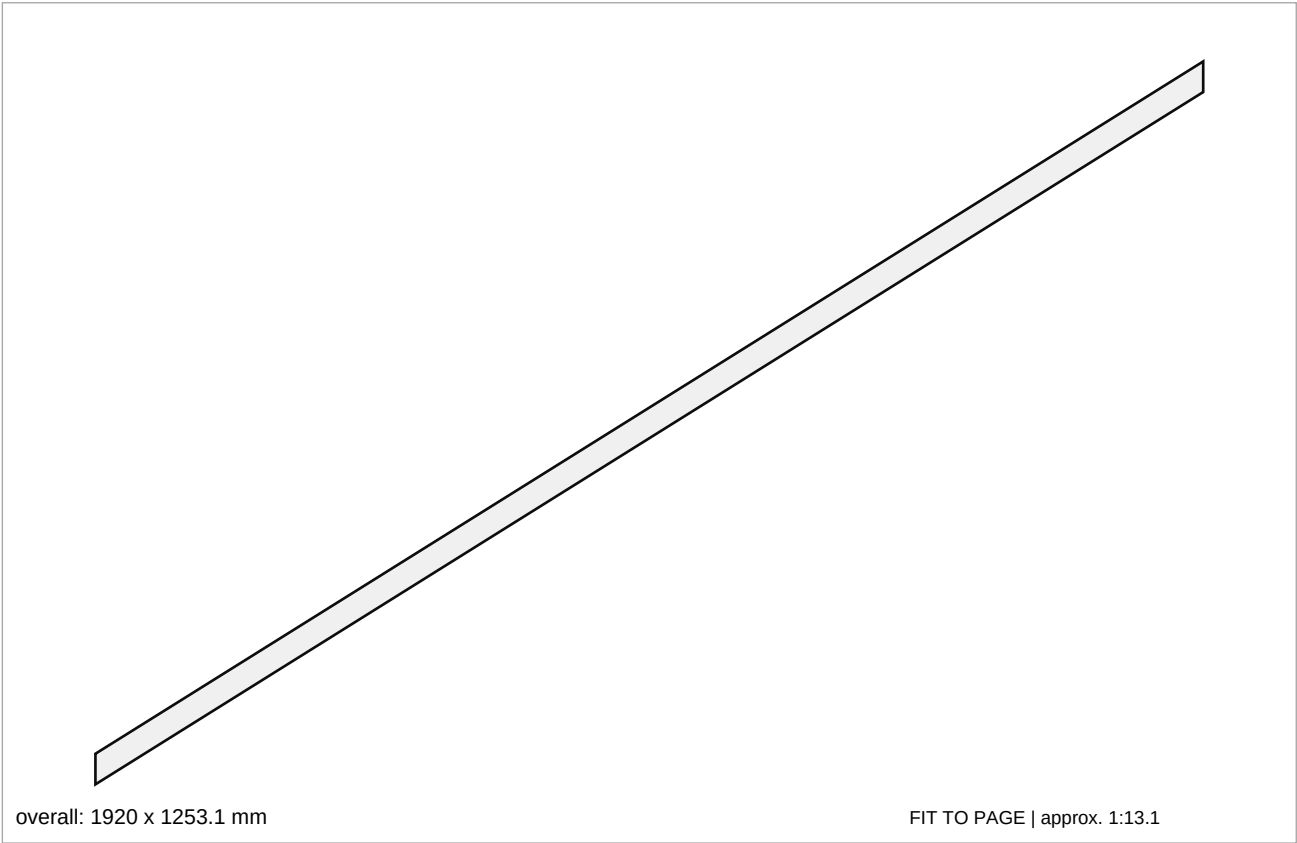
ID: railing-f1-right-handrail

Type: handrail

Material: Timber

Grain: along_part

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

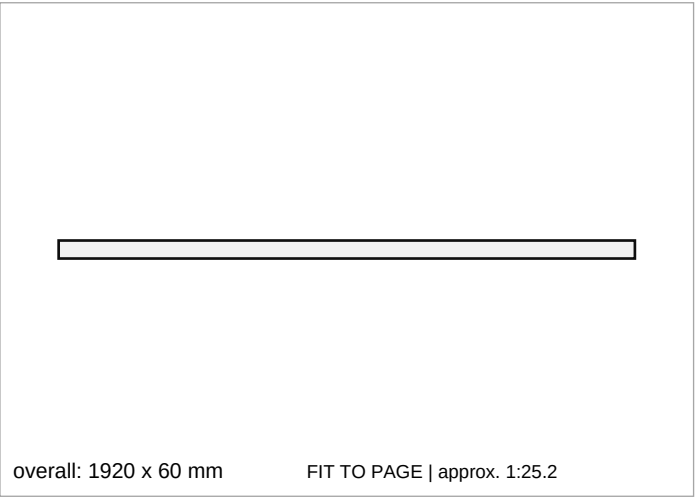
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	2292.28 x 60 x 45 mm
Stock L x W x T	2292.28 x 60 x 45 mm
Origin X / Y / Z	0 / -502.5 / 0 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=geometry_only

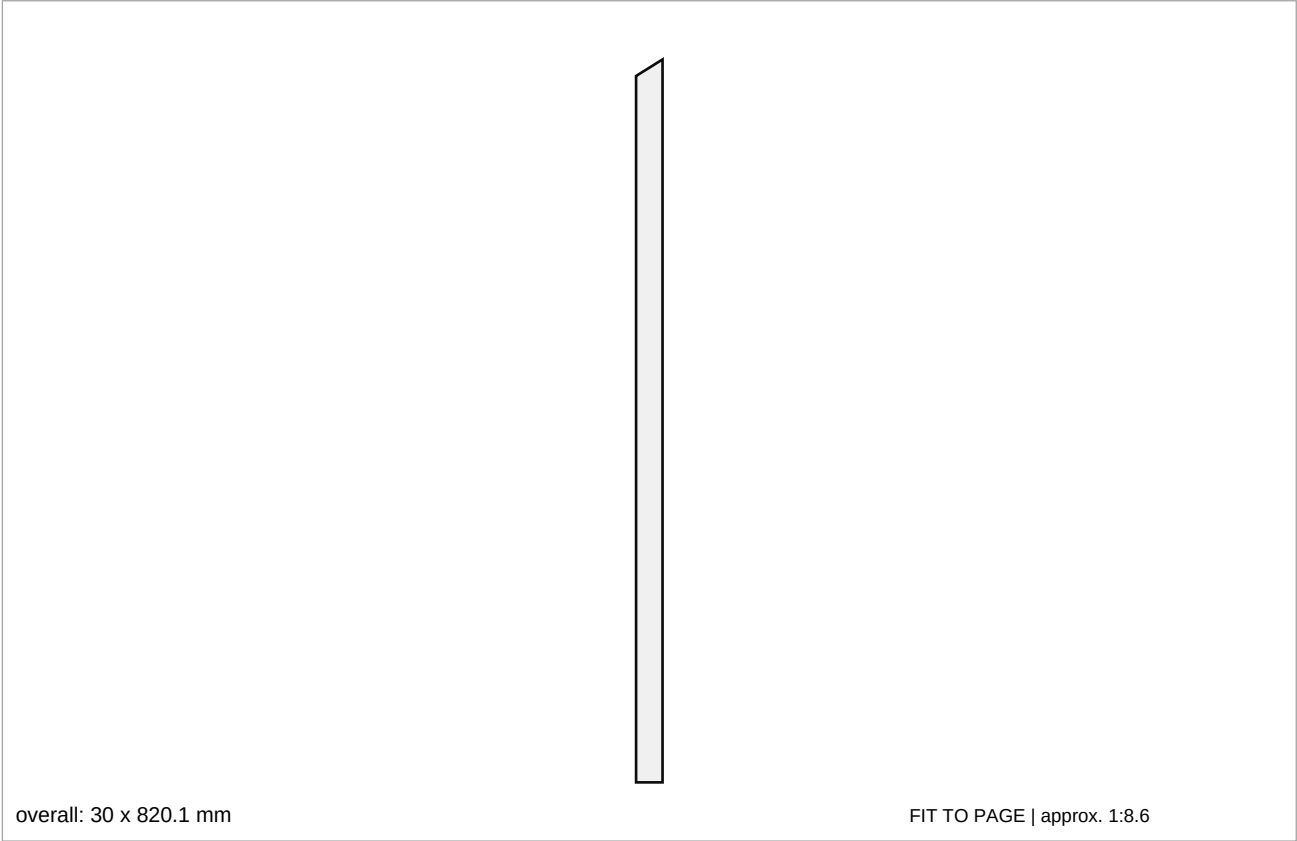
ID: railing-f1-right-infill-001

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

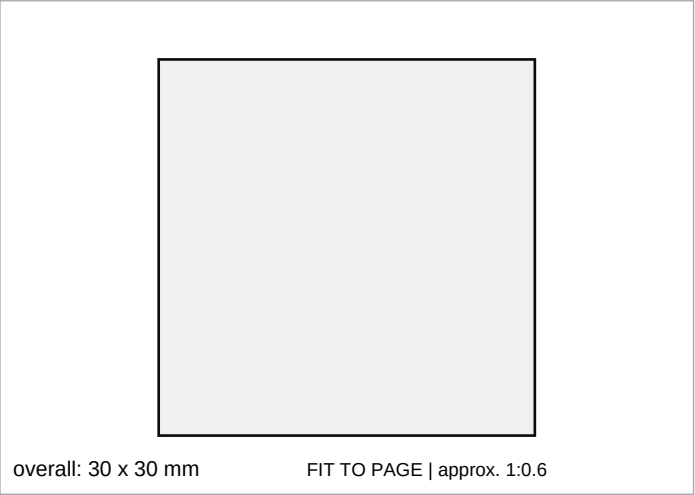
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-001:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	820.05 x 30 x 30 mm
Stock L x W x T	820.05 x 30 x 30 mm
Origin X / Y / Z	140 / -487.5 / 358.1 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

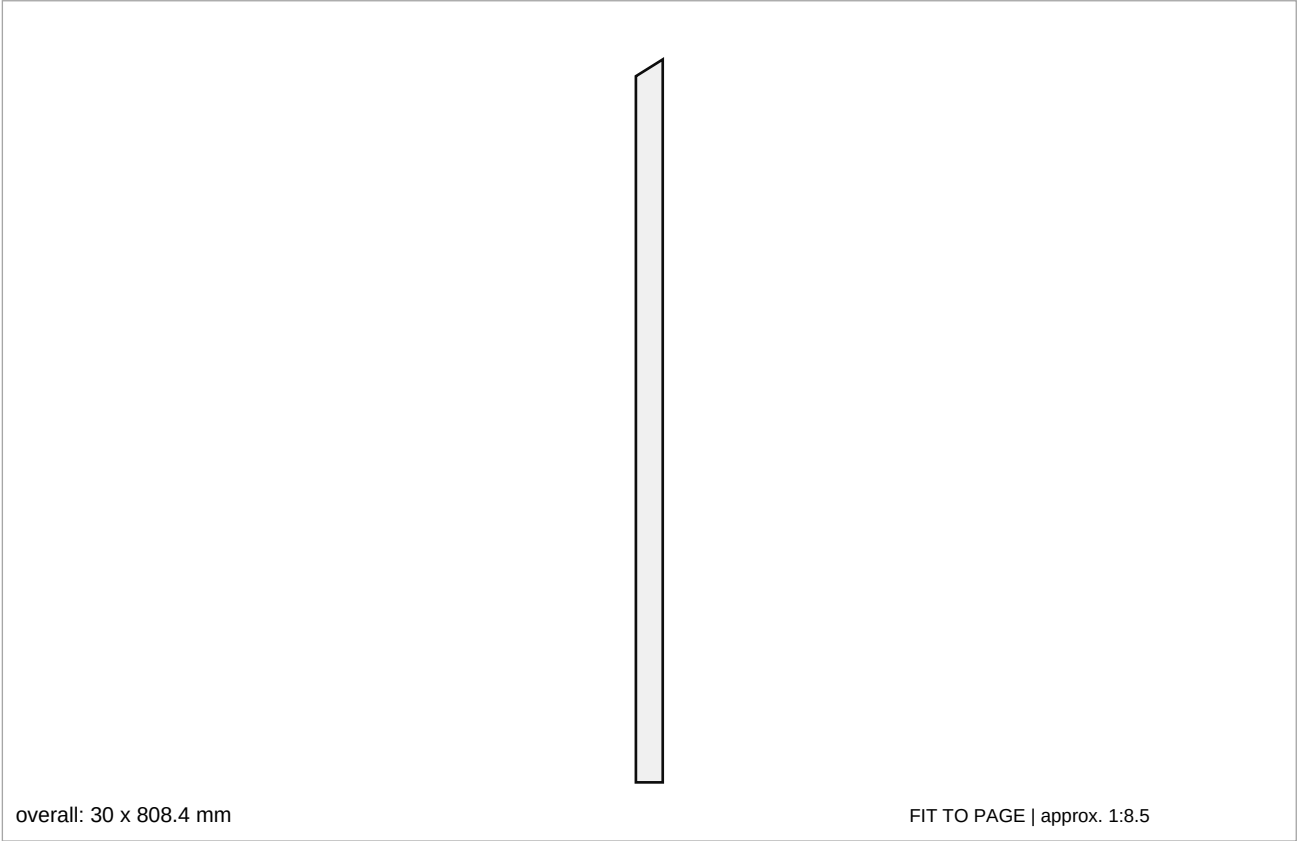
ID: railing-f1-right-infill-002

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

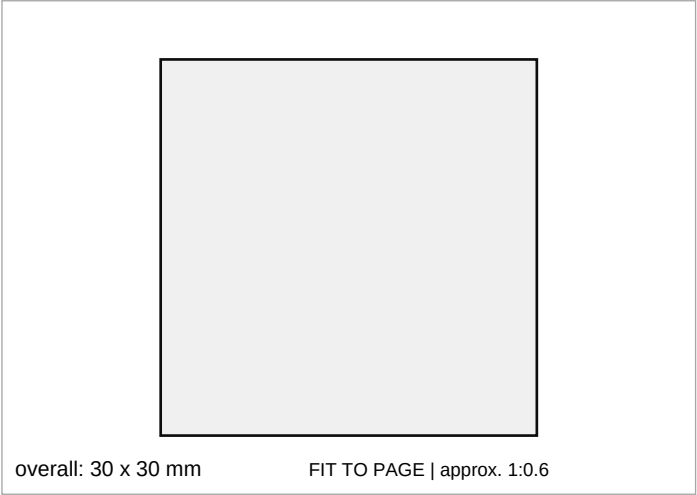
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-002:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	808.443 x 30 x 30 mm
Stock L x W x T	808.443 x 30 x 30 mm
Origin X / Y / Z	270 / -487.5 / 451 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

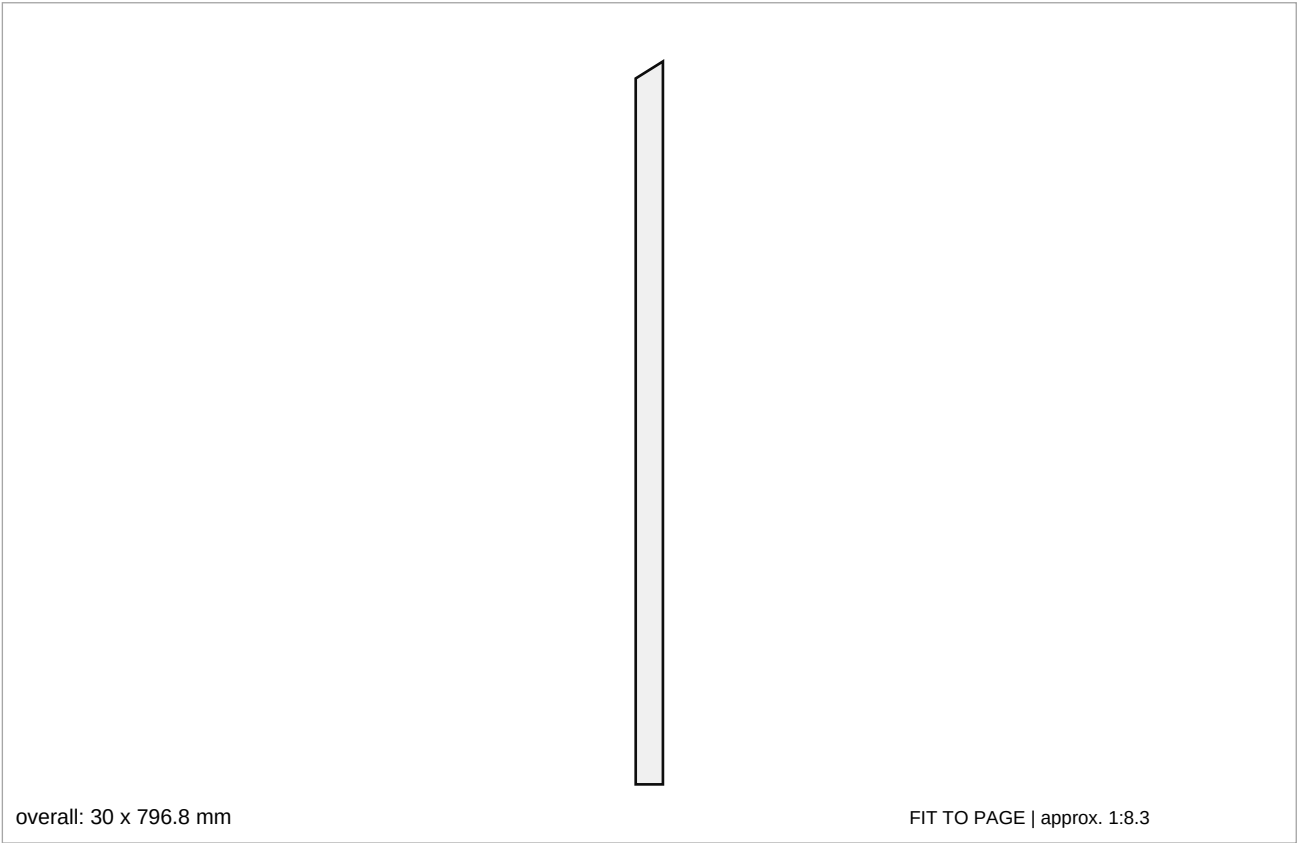
ID: railing-f1-right-infill-003

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

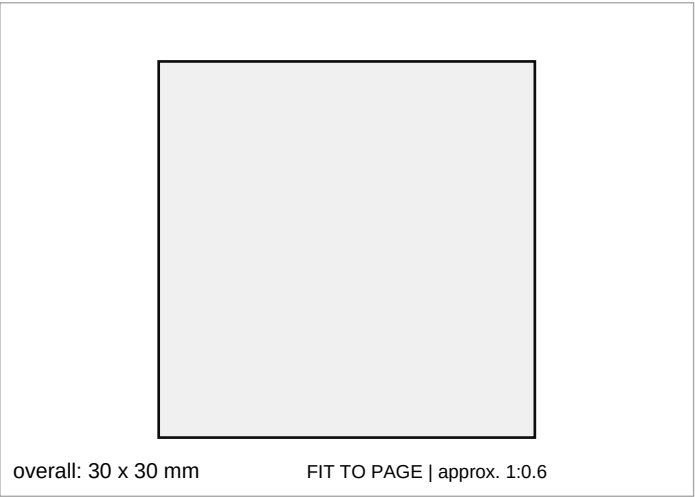
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-003;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	796.836 x 30 x 30 mm
Stock L x W x T	796.836 x 30 x 30 mm
Origin X / Y / Z	400 / -487.5 / 543.8 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

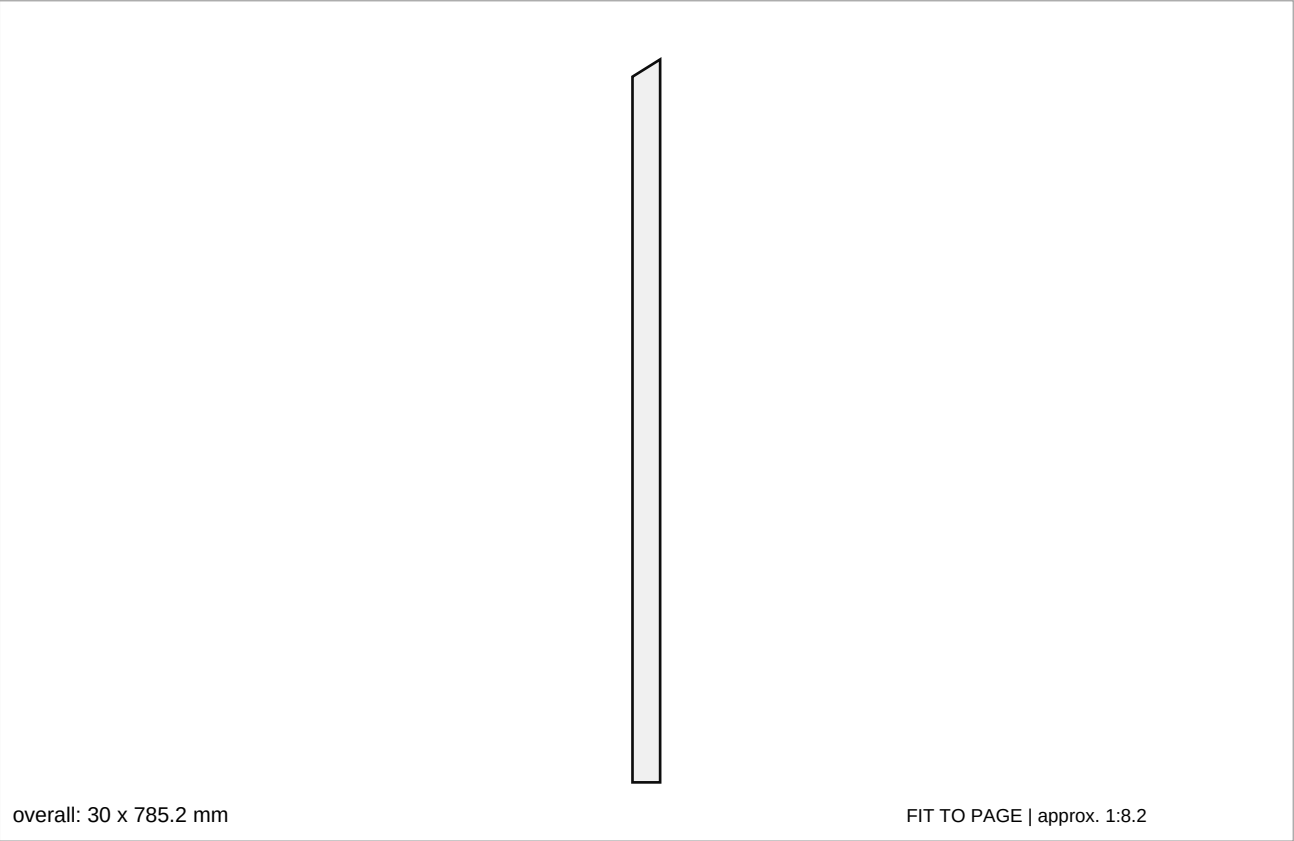
ID: railing-f1-right-infill-004

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

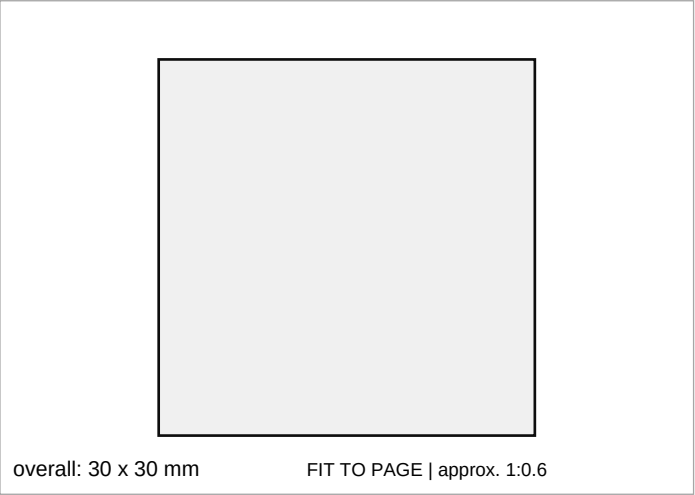
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-004:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	785.229 x 30 x 30 mm
Stock L x W x T	785.229 x 30 x 30 mm
Origin X / Y / Z	530 / -487.5 / 636.7 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

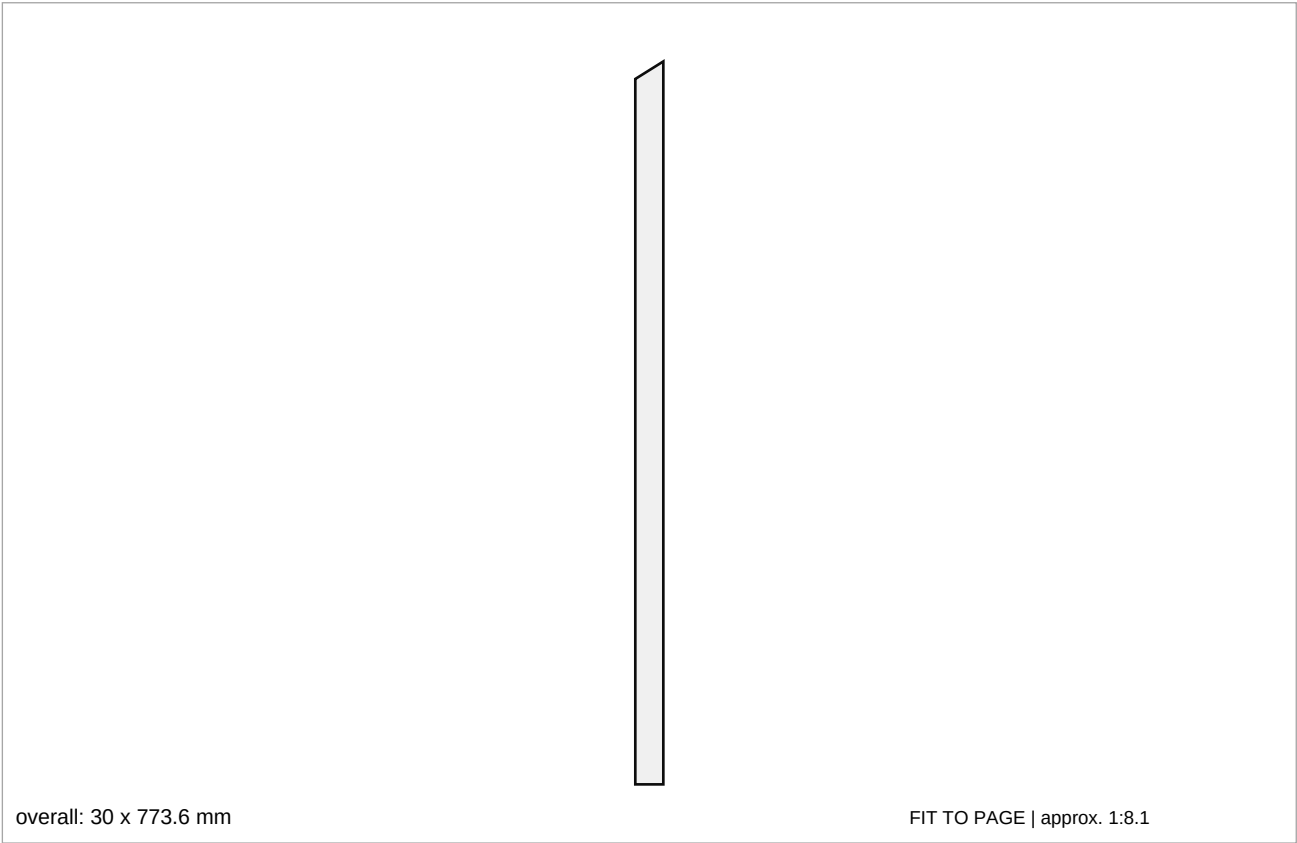
ID: railing-f1-right-infill-005

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

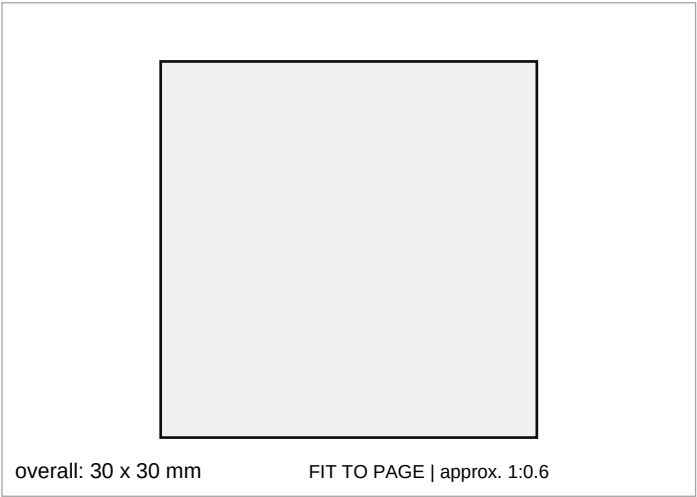
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-005;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	773.622 x 30 x 30 mm
Stock L x W x T	773.622 x 30 x 30 mm
Origin X / Y / Z	660 / -487.5 / 729.6 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

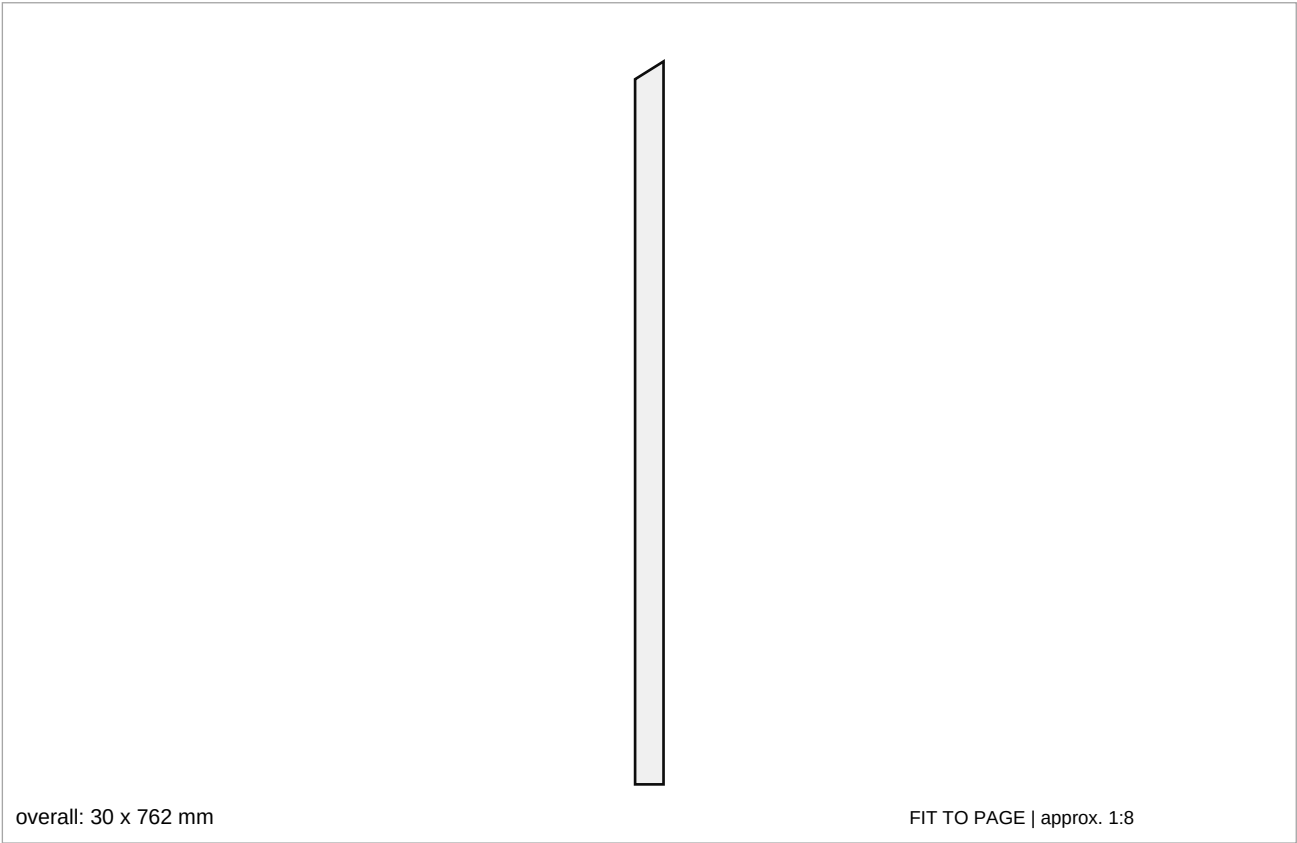
ID: railing-f1-right-infill-006

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

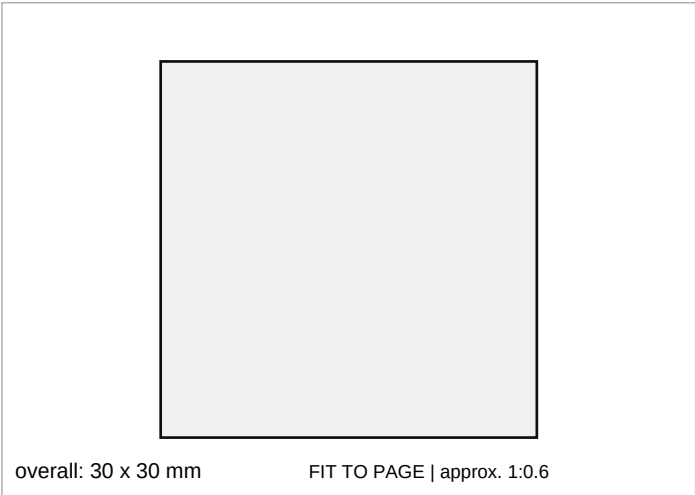
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-006:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	762.014 x 30 x 30 mm
Stock L x W x T	762.014 x 30 x 30 mm
Origin X / Y / Z	790 / -487.5 / 822.4 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

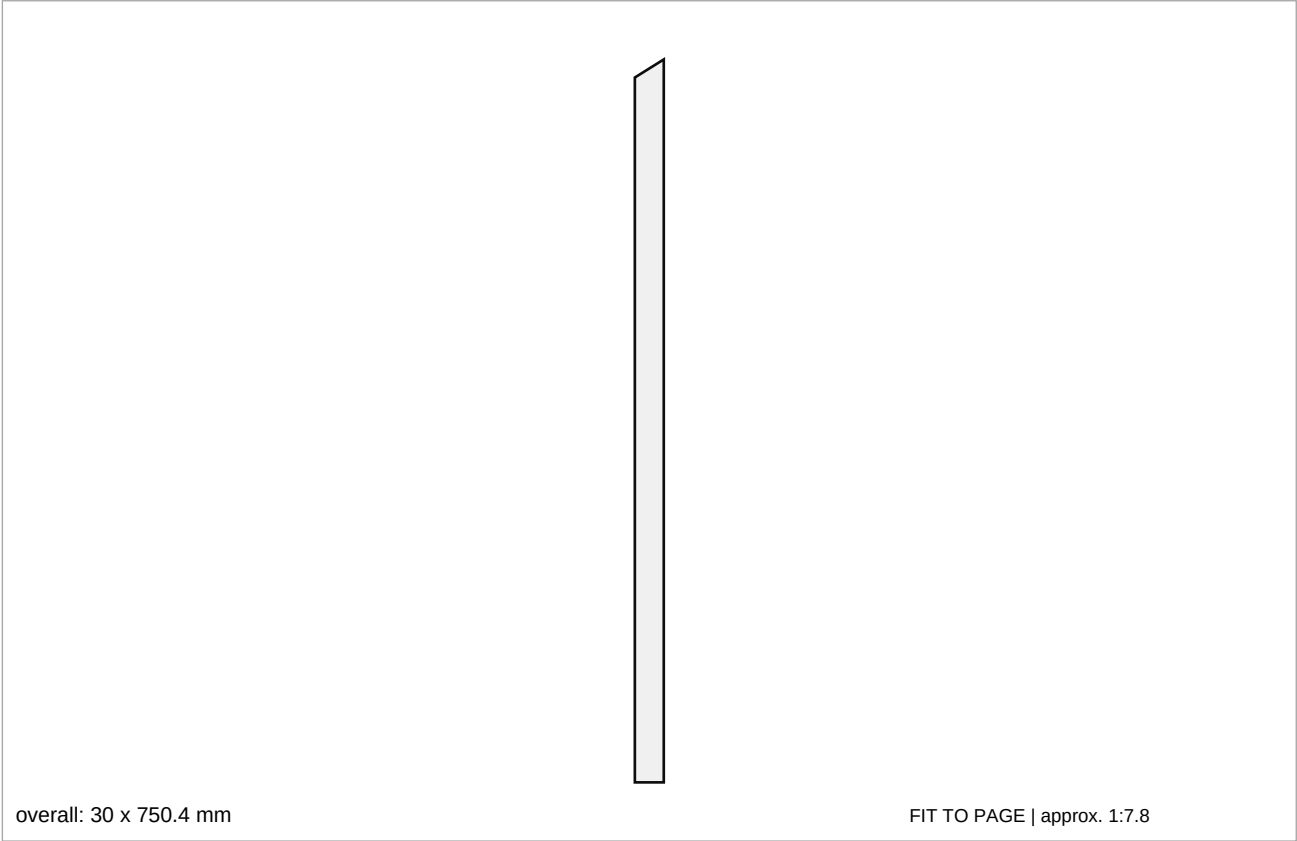
ID: railing-f1-right-infill-007

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

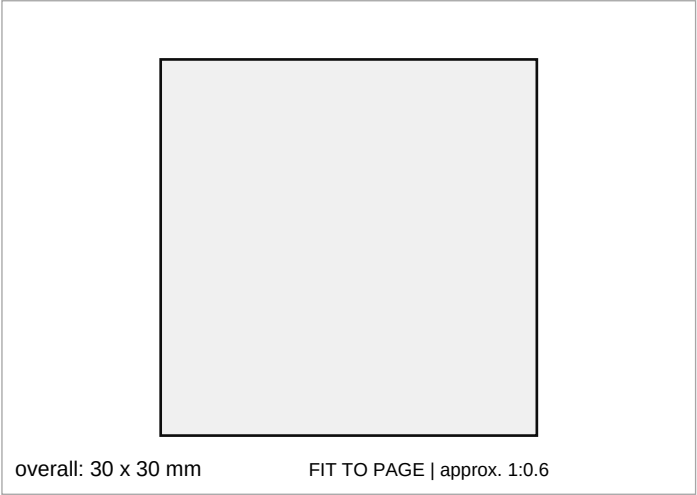
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-007:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	750.407 x 30 x 30 mm
Stock L x W x T	750.407 x 30 x 30 mm
Origin X / Y / Z	920 / -487.5 / 915.3 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

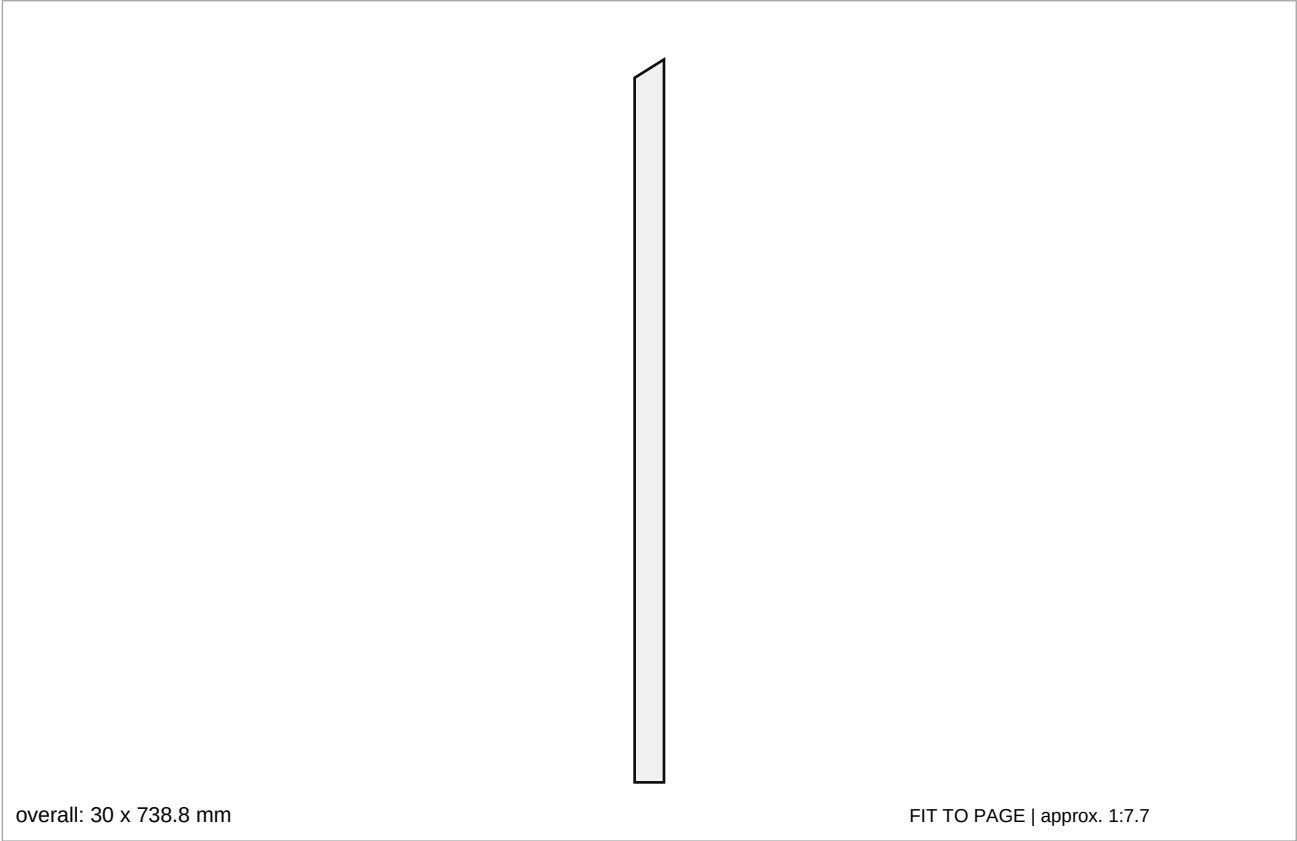
ID: railing-f1-right-infill-008

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

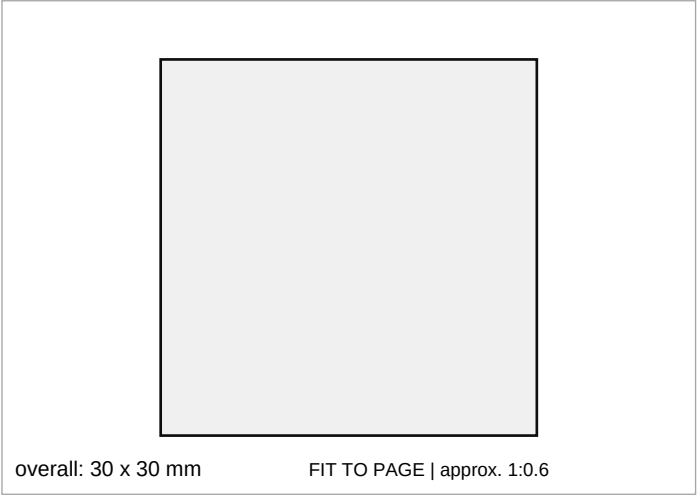
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-008;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	738.8 x 30 x 30 mm
Stock L x W x T	738.8 x 30 x 30 mm
Origin X / Y / Z	1050 / -487.5 / 1008.1 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

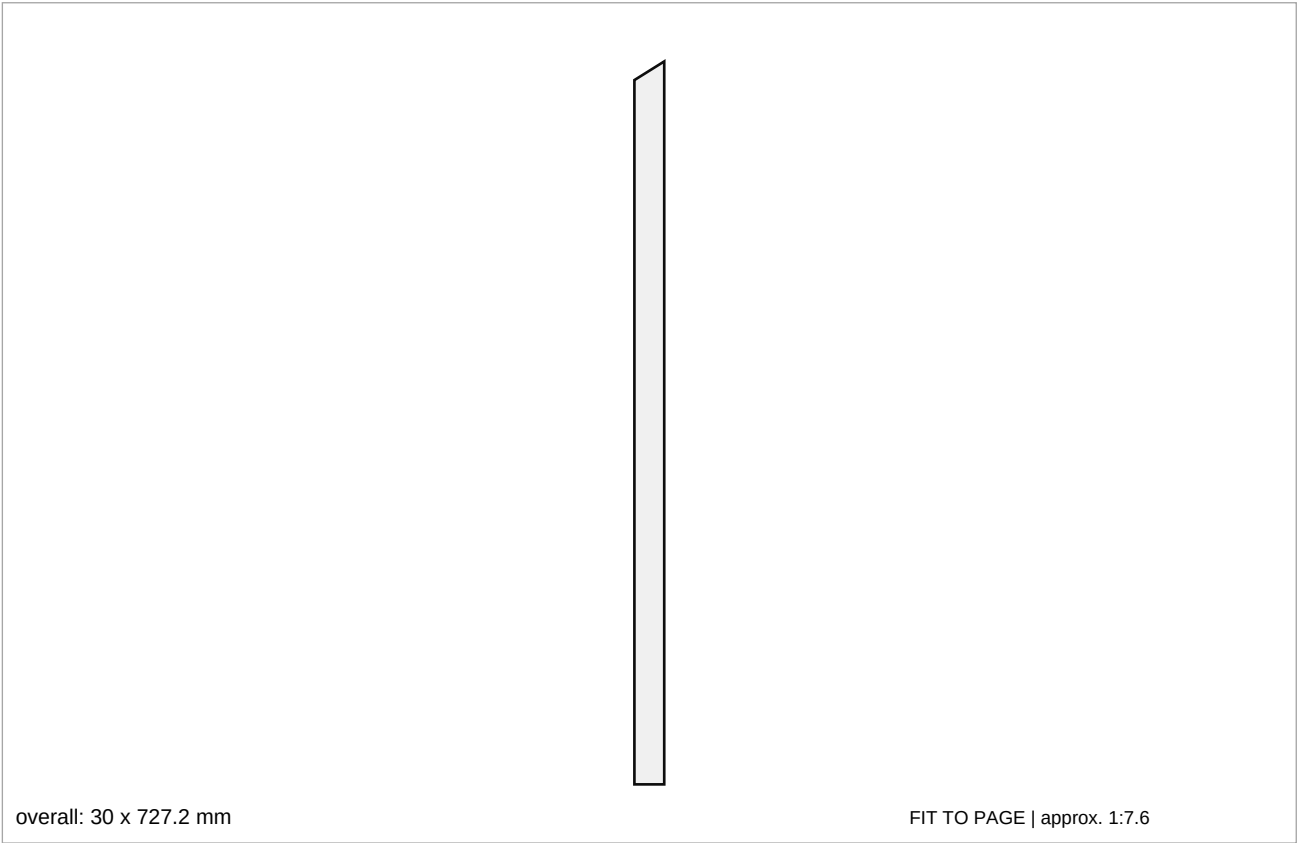
ID: railing-f1-right-infill-009

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

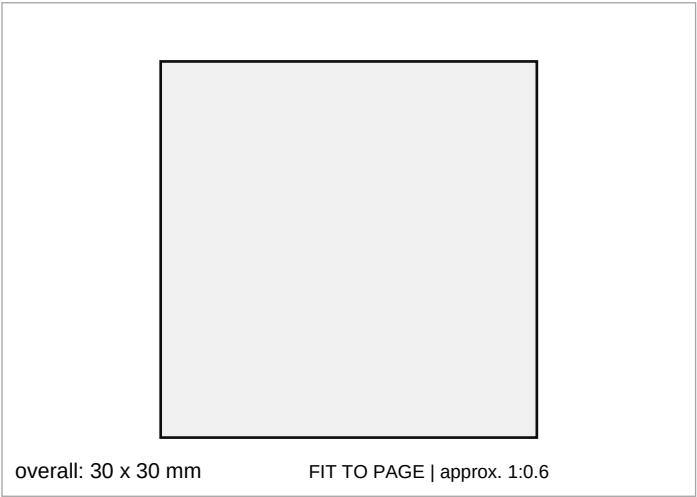
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-009:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	727.193 x 30 x 30 mm
Stock L x W x T	727.193 x 30 x 30 mm
Origin X / Y / Z	1180 / -487.5 / 1101 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

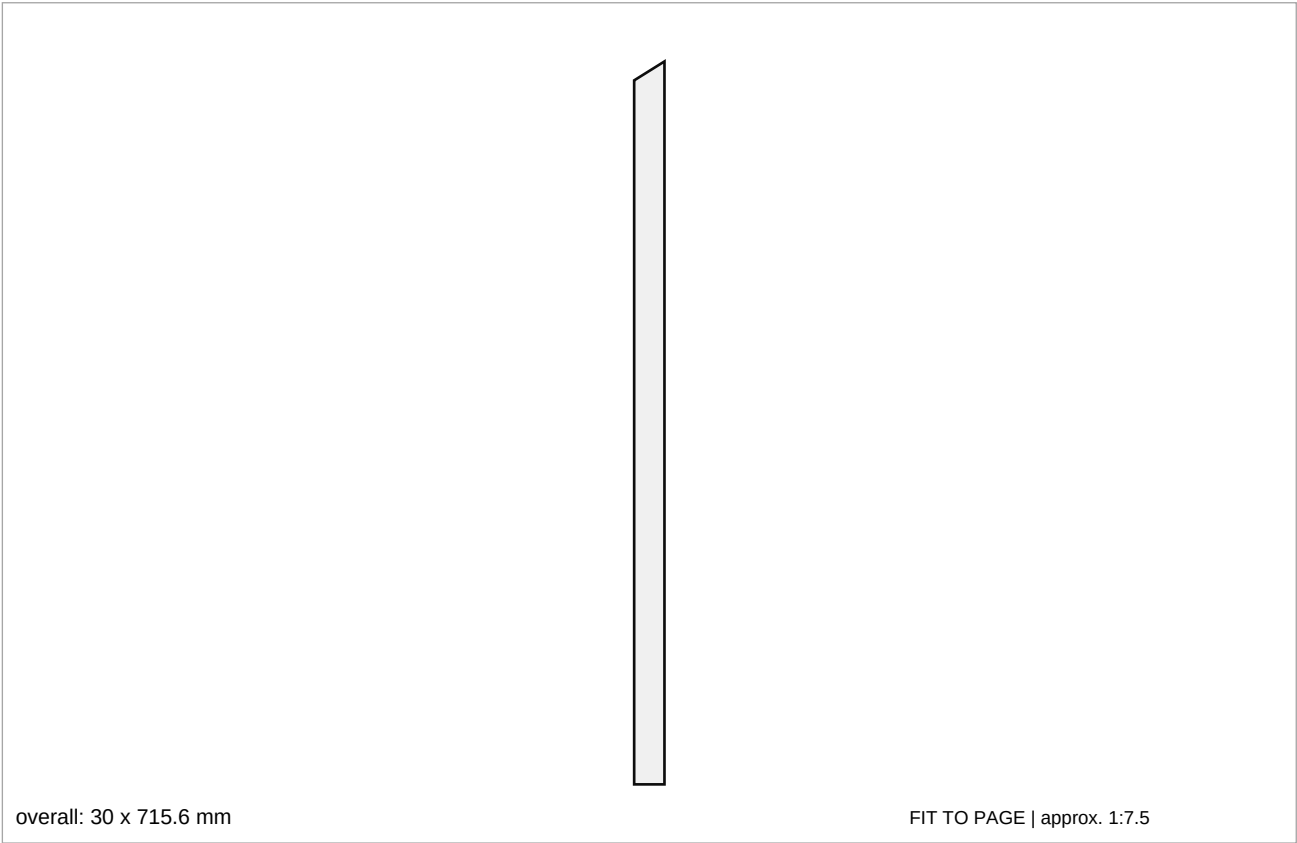
ID: railing-f1-right-infill-010

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

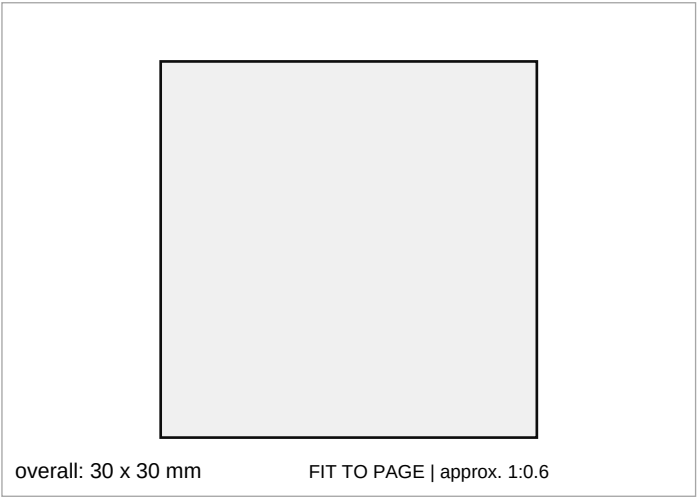
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-010:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	715.586 x 30 x 30 mm
Stock L x W x T	715.586 x 30 x 30 mm
Origin X / Y / Z	1310 / -487.5 / 1193.8 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

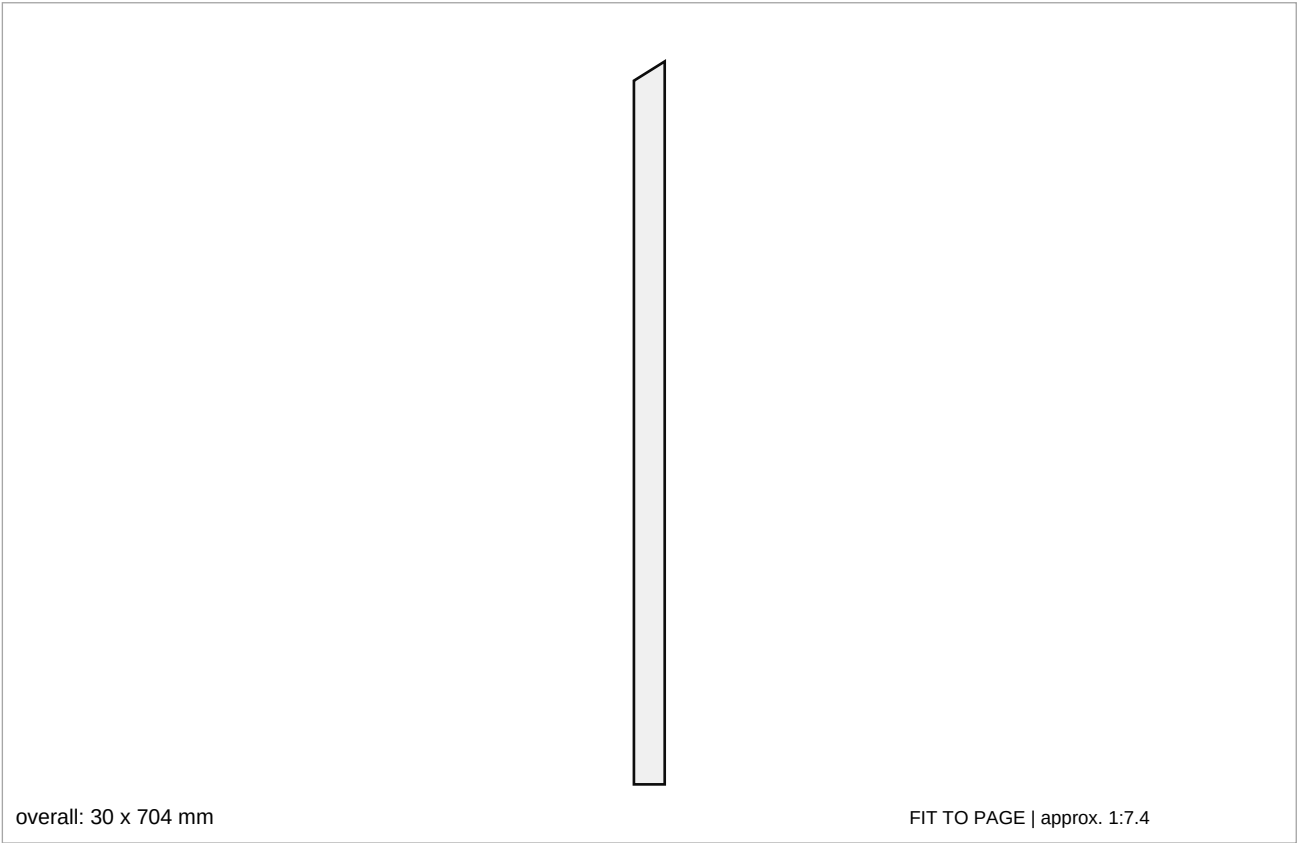
ID: railing-f1-right-infill-011

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

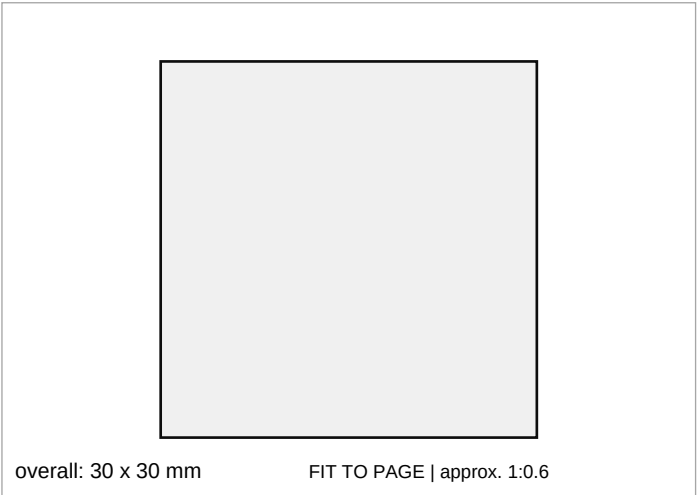
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-011:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	703.979 x 30 x 30 mm
Stock L x W x T	703.979 x 30 x 30 mm
Origin X / Y / Z	1440 / -487.5 / 1286.7 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

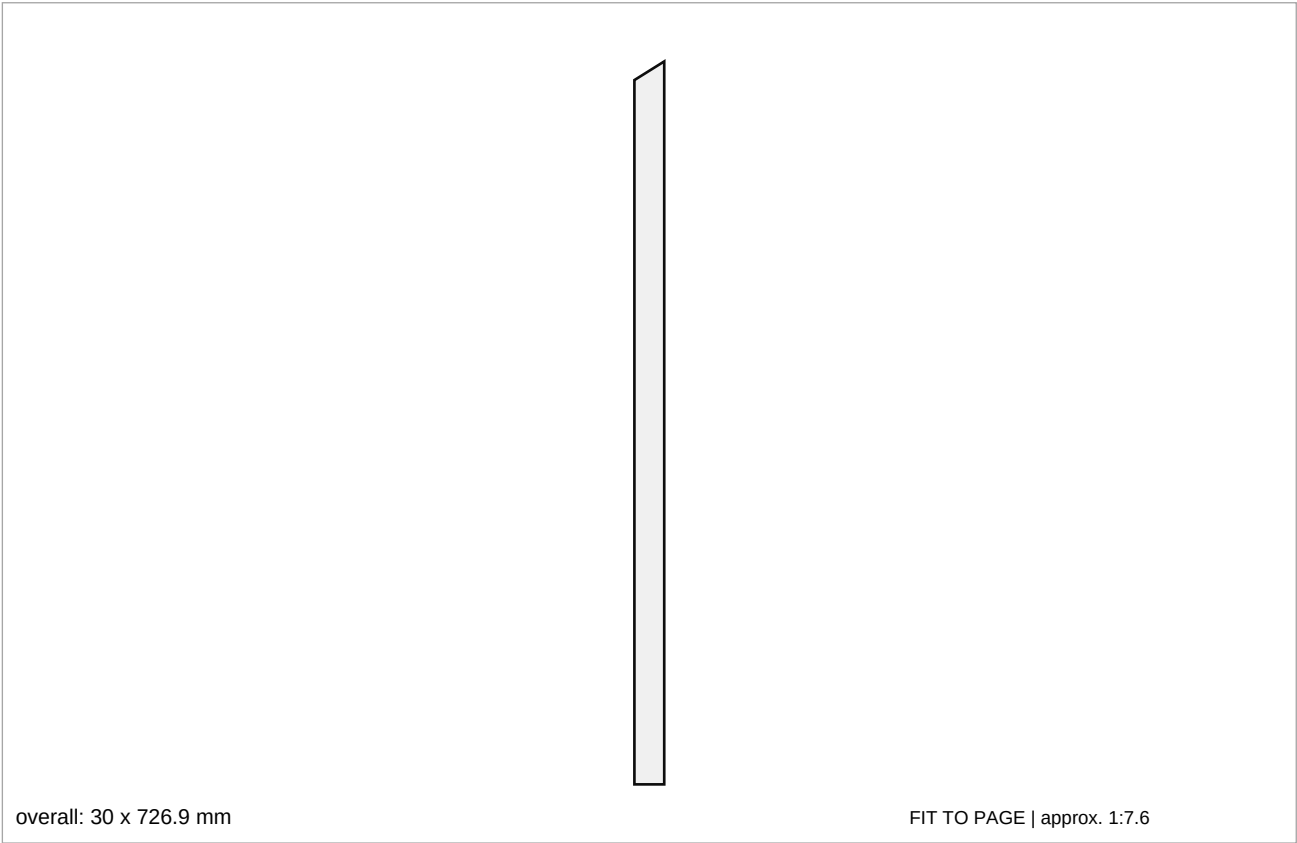
ID: railing-f1-right-infill-012

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

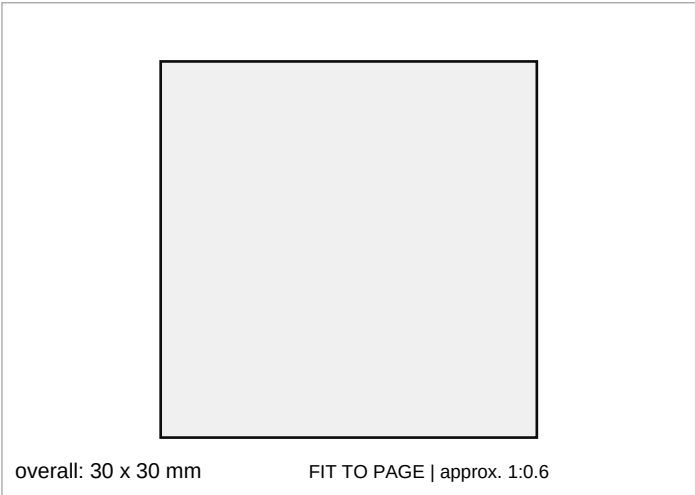
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-012:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	726.934 x 30 x 30 mm
Stock L x W x T	726.934 x 30 x 30 mm
Origin X / Y / Z	1570 / -487.5 / 1345 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

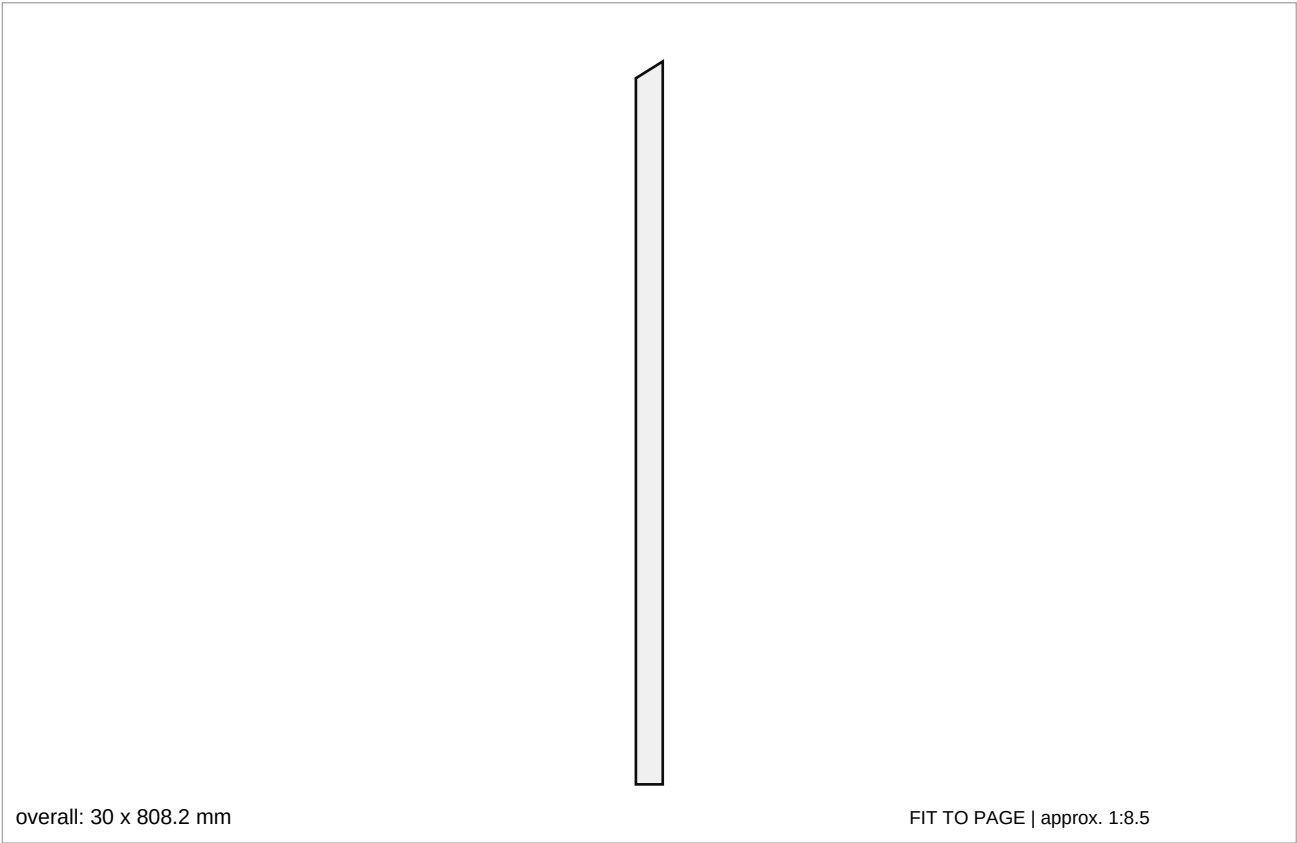
ID: railing-f1-right-infill-013

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

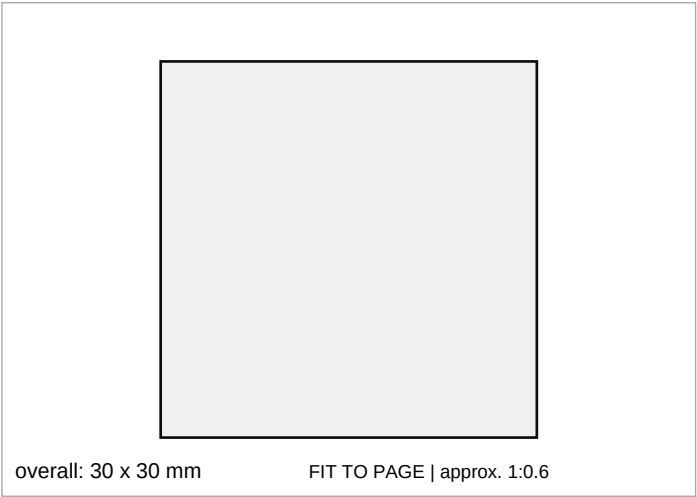
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-013;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	808.184 x 30 x 30 mm
Stock L x W x T	808.184 x 30 x 30 mm
Origin X / Y / Z	1700 / -487.5 / 1345 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

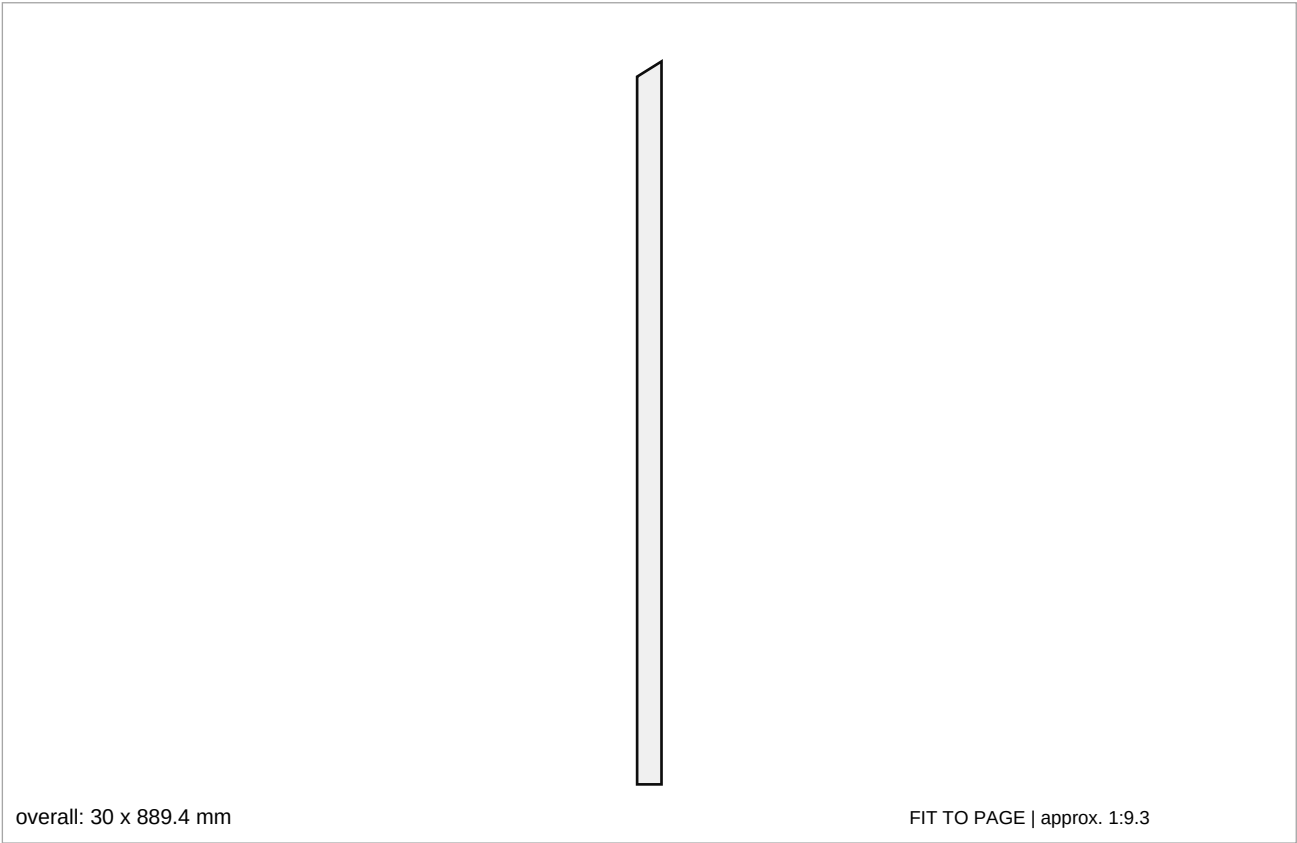
ID: railing-f1-right-infill-014

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

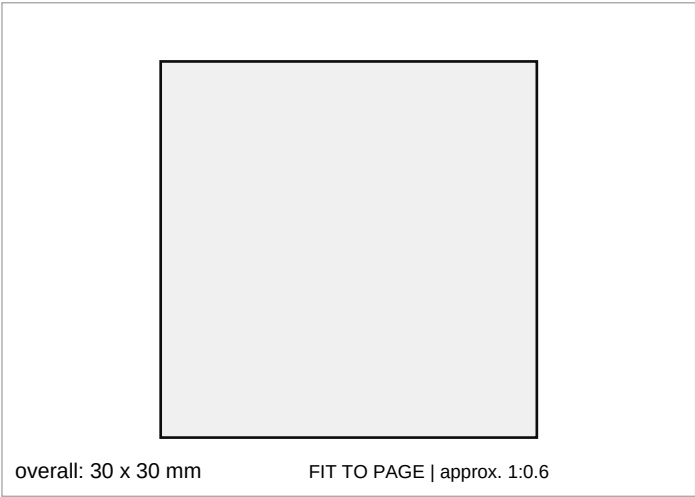
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f1-right-infill-014:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	889.434 x 30 x 30 mm
Stock L x W x T	889.434 x 30 x 30 mm
Origin X / Y / Z	1830 / -487.5 / 1345 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f1-left; side=right; stands_on=stringer-f1-left

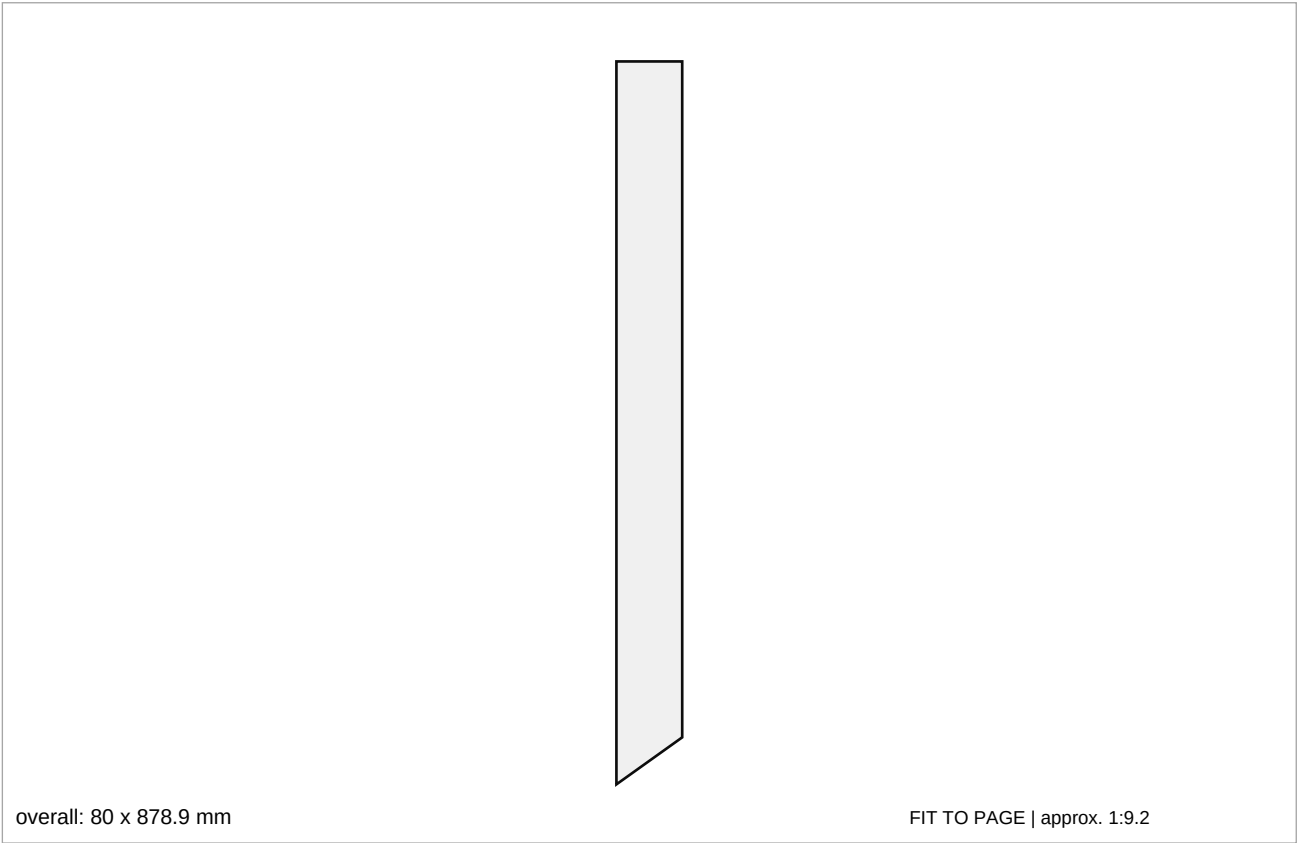
ID: railing-f2-left-post-start

Type: railing_post

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

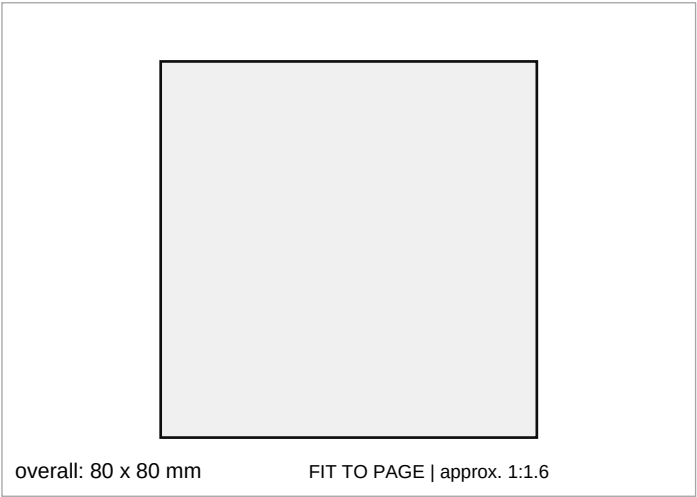
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	878.875 x 80 x 80 mm
Stock L x W x T	878.875 x 80 x 80 mm
Origin X / Y / Z	2077.5 / 432.5 / 1655.8 mm
Manufacturing	INCOMPLETE

METADATA

anchor=; flight=F2; manufacturing_status=anchor_not_modelled; side=left; stands_on=stringer-f2-right

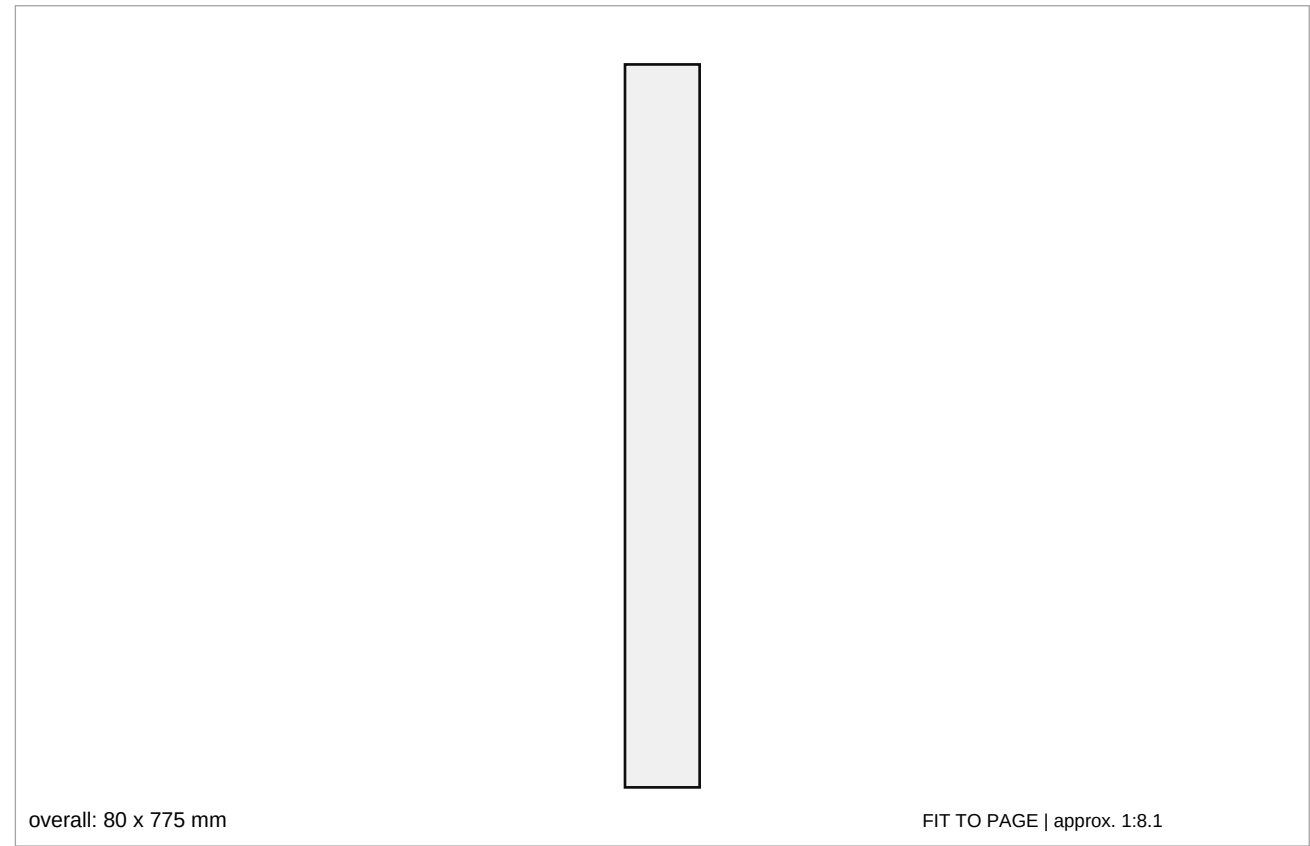
ID: railing-f2-left-post-end

Type: railing_post

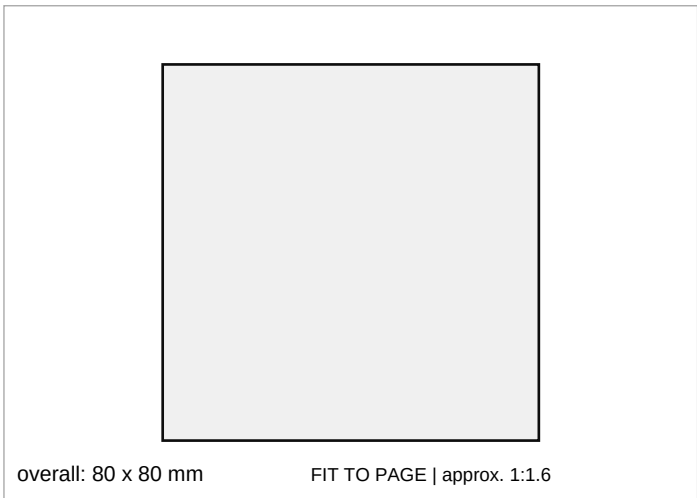
Material: Timber

Grain: vertical

SIDE PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	775 x 80 x 80 mm
Stock L x W x T	775 x 80 x 80 mm
Origin X / Y / Z	2077.5 / 2097 / 2800 mm
Manufacturing	INCOMPLETE

MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

CUTS

none

JOINTS / TERMINATIONS

none

METADATA

anchor=; flight=F2; manufacturing_status=anchor_not_modelled; side=left; stands_on=stringer-f2-right

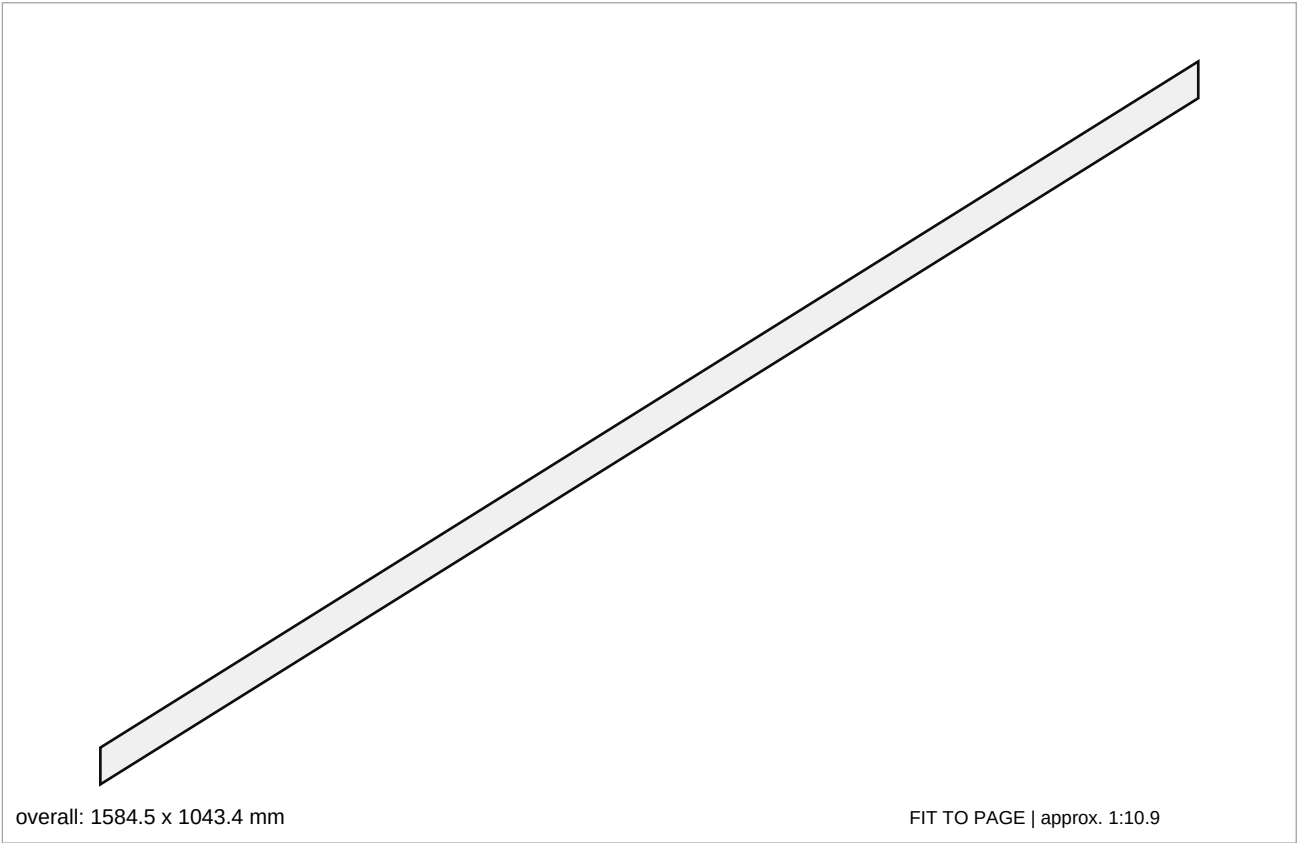
ID: railing-f2-left-handrail

Type: handrail

Material: Timber

Grain: along_part

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

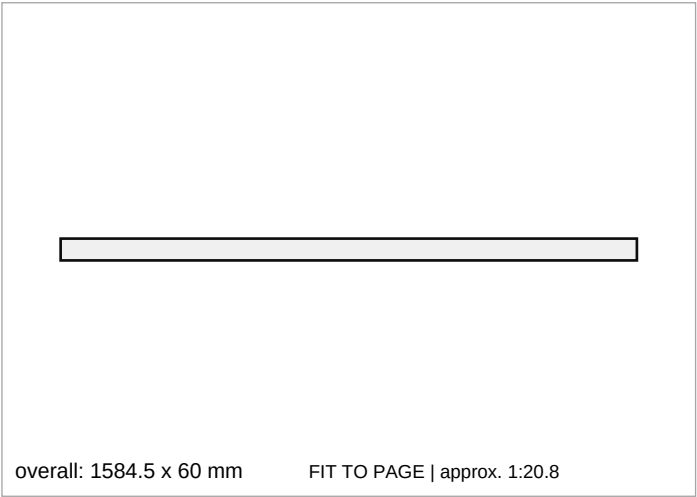
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	1896.643 x 60 x 45 mm
Stock L x W x T	1896.643 x 60 x 45 mm
Origin X / Y / Z	2067.5 / 457 / 0 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=geometry_only

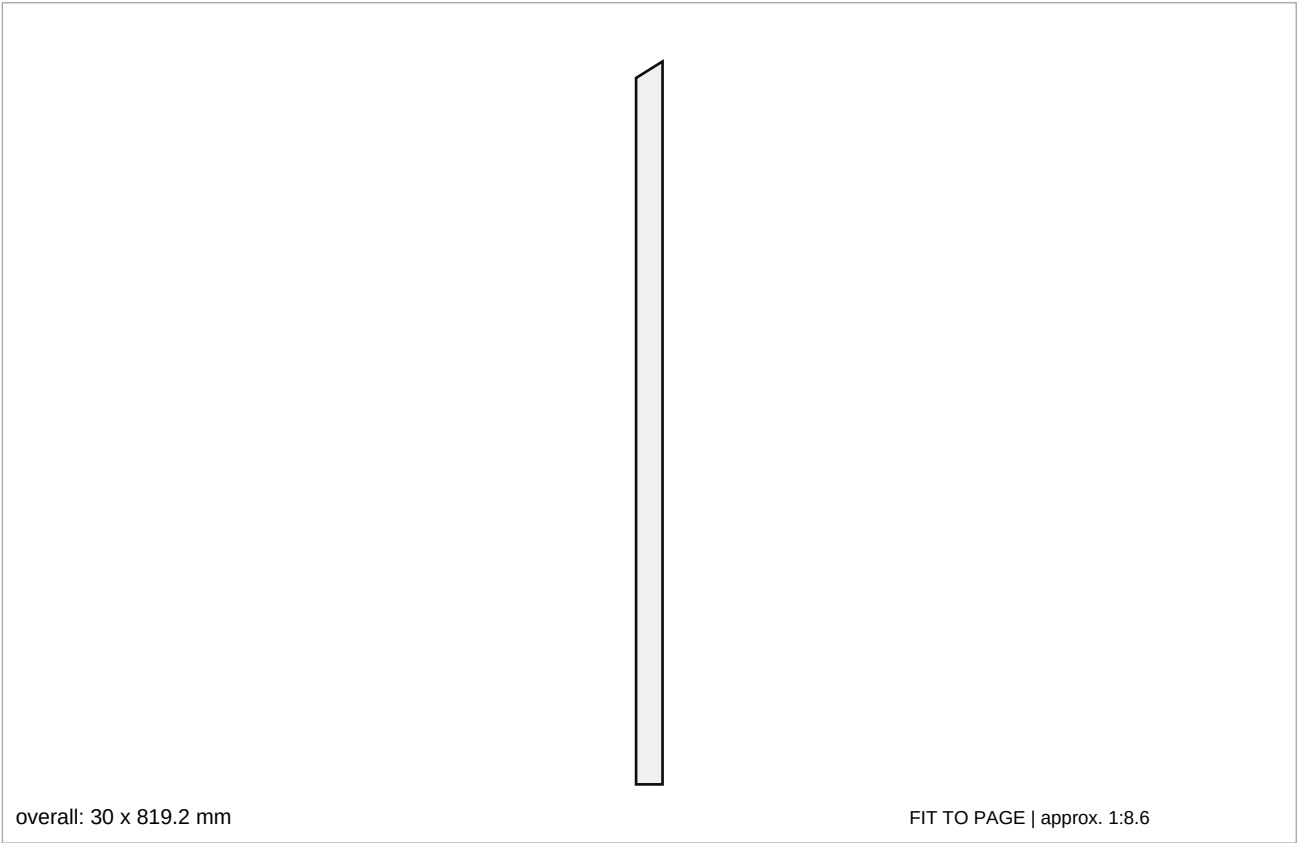
ID: railing-f2-left-infill-001

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

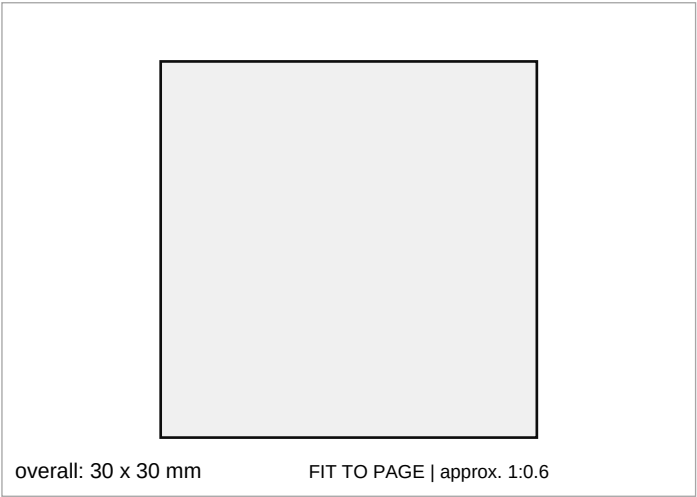
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-001:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	819.185 x 30 x 30 mm
Stock L x W x T	819.185 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 606.7 / 1765.1 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

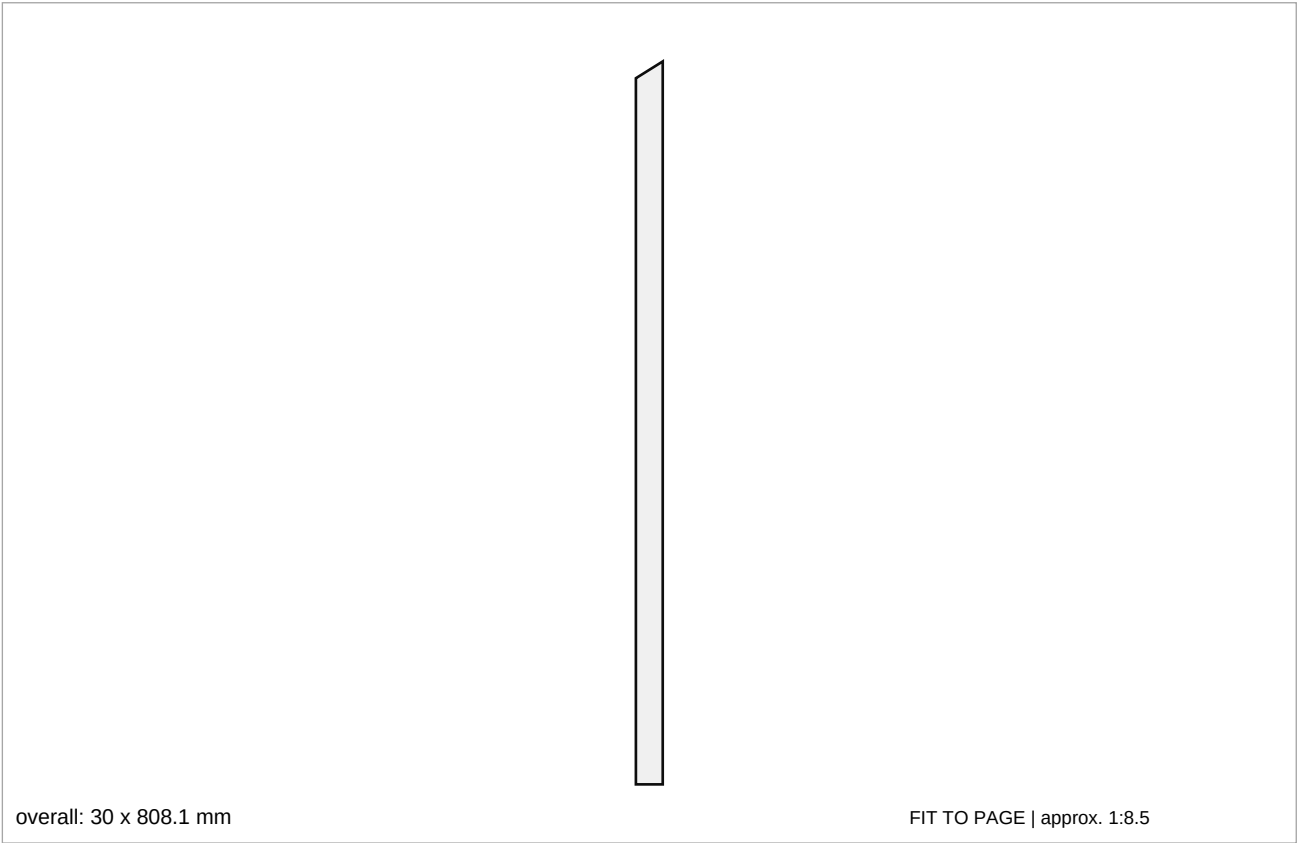
ID: railing-f2-left-infill-002

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

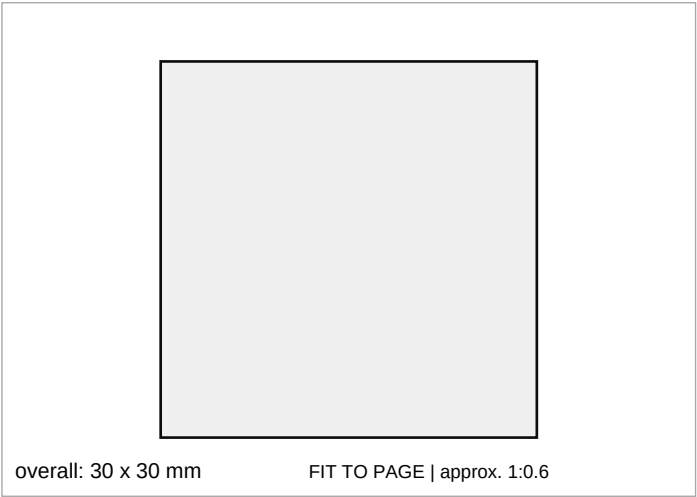
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-002:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	808.096 x 30 x 30 mm
Stock L x W x T	808.096 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 730.9 / 1853.8 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

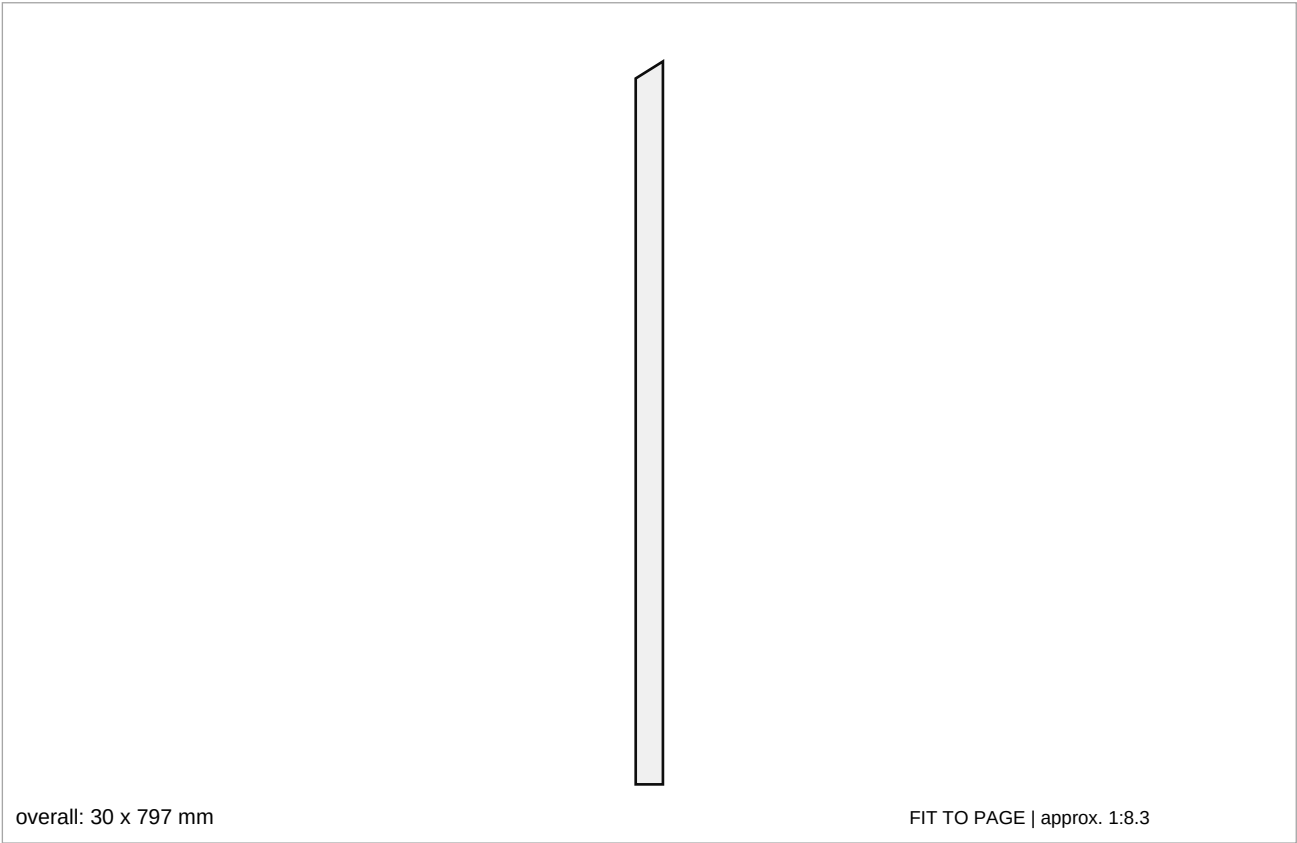
ID: railing-f2-left-infill-003

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

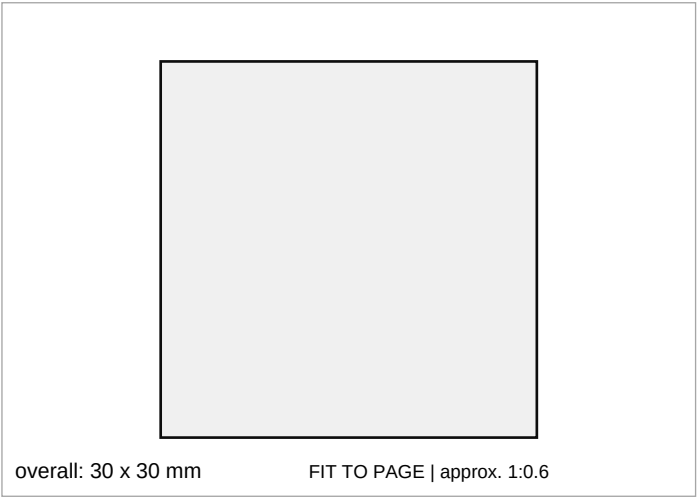
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-003:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	797.008 x 30 x 30 mm
Stock L x W x T	797.008 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 855.1 / 1942.5 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

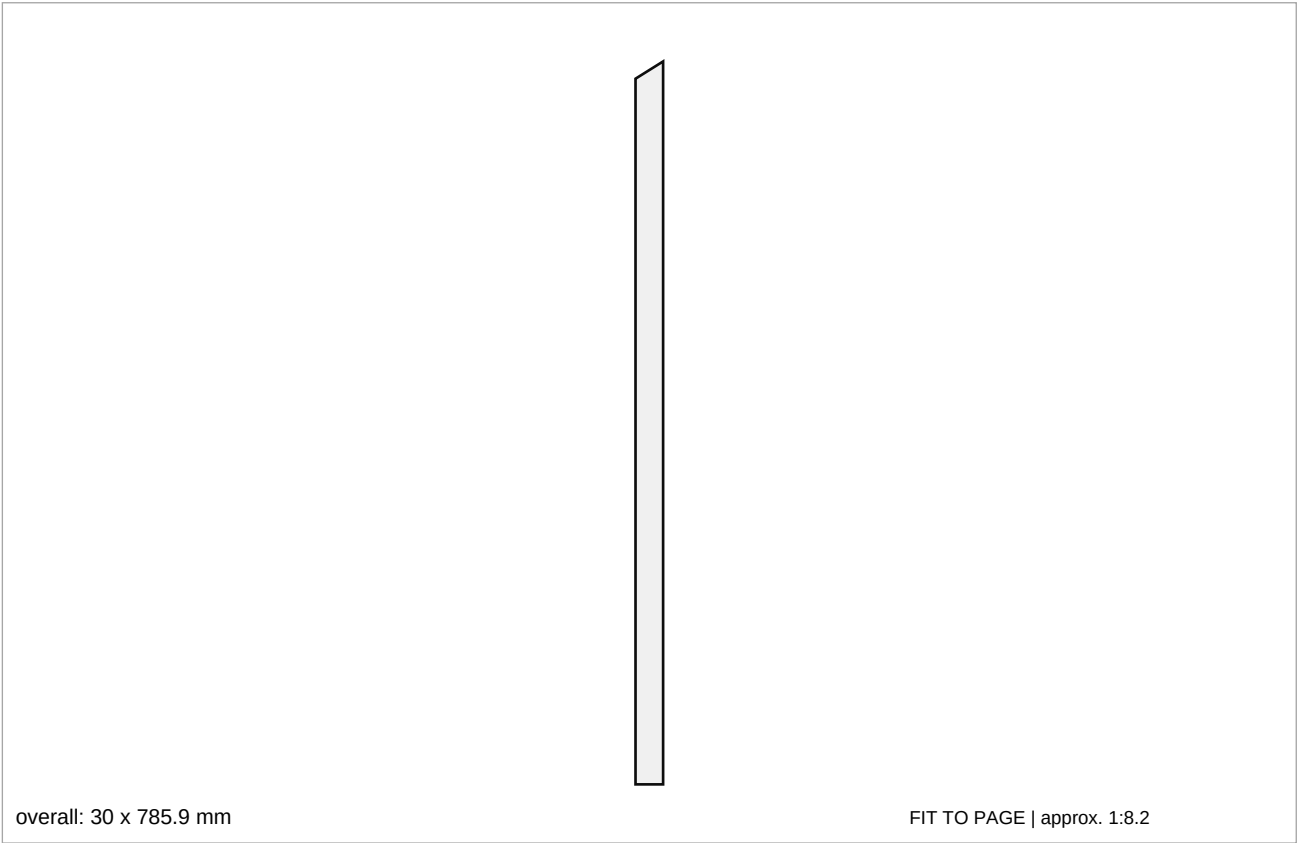
ID: railing-f2-left-infill-004

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

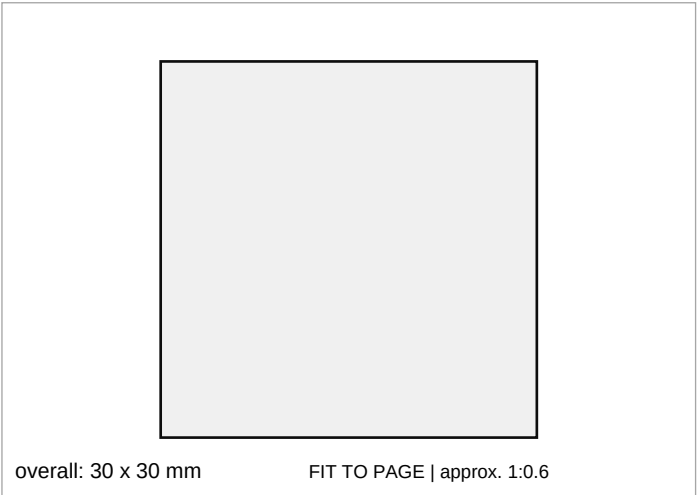
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-004:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	785.919 x 30 x 30 mm
Stock L x W x T	785.919 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 979.3 / 2031.2 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

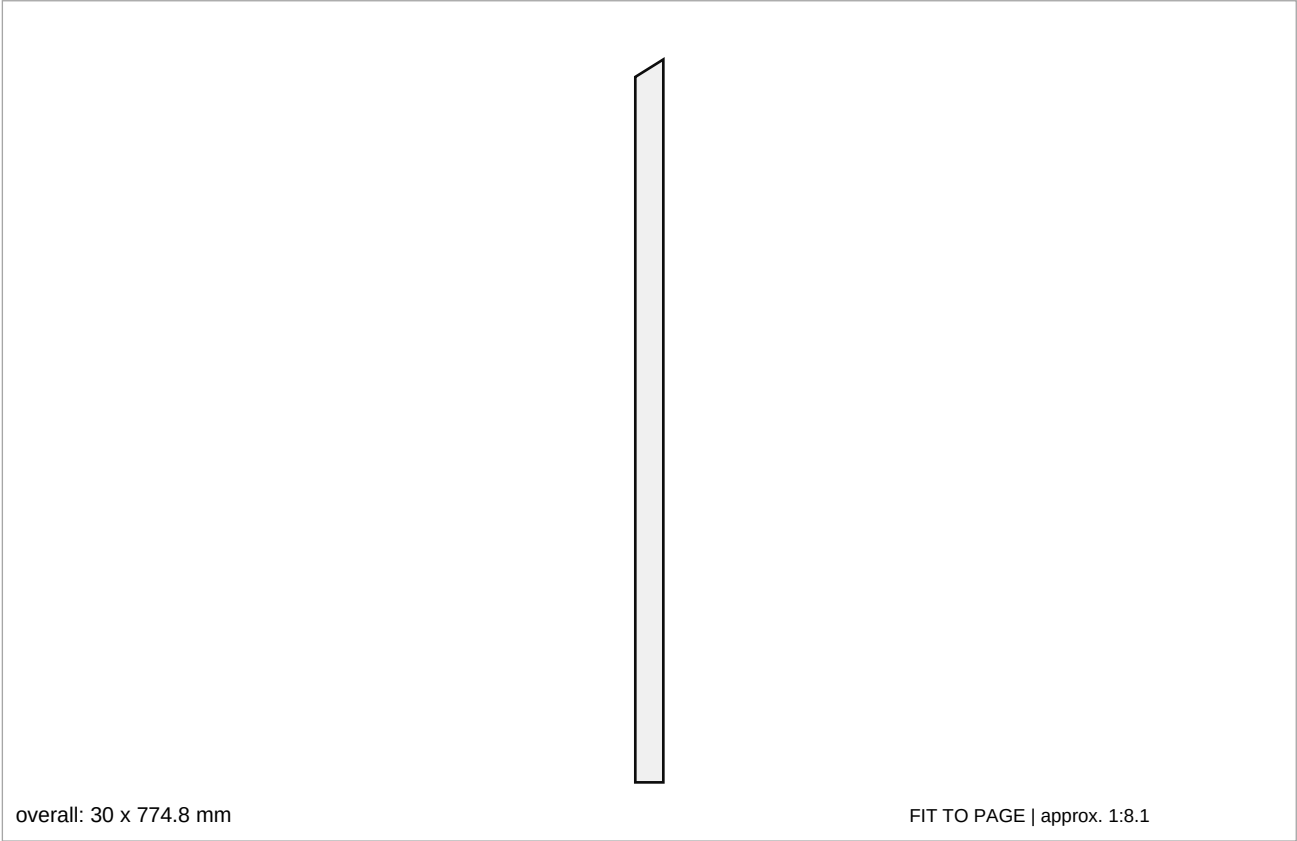
ID: railing-f2-left-infill-005

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

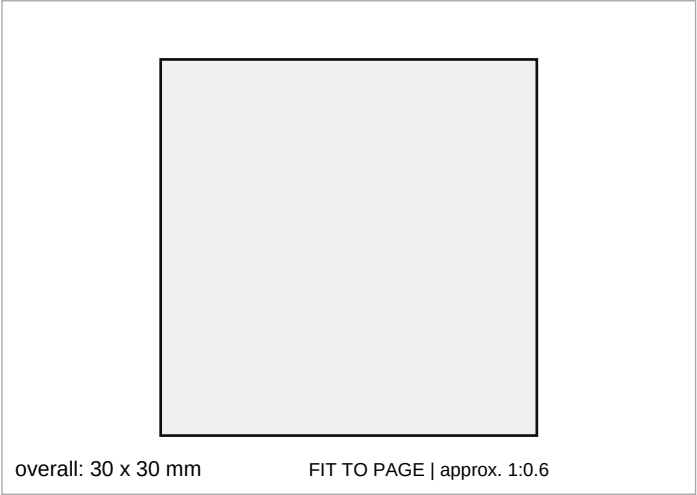
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-005:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	774.83 x 30 x 30 mm
Stock L x W x T	774.83 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 1103.5 / 2119.9 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

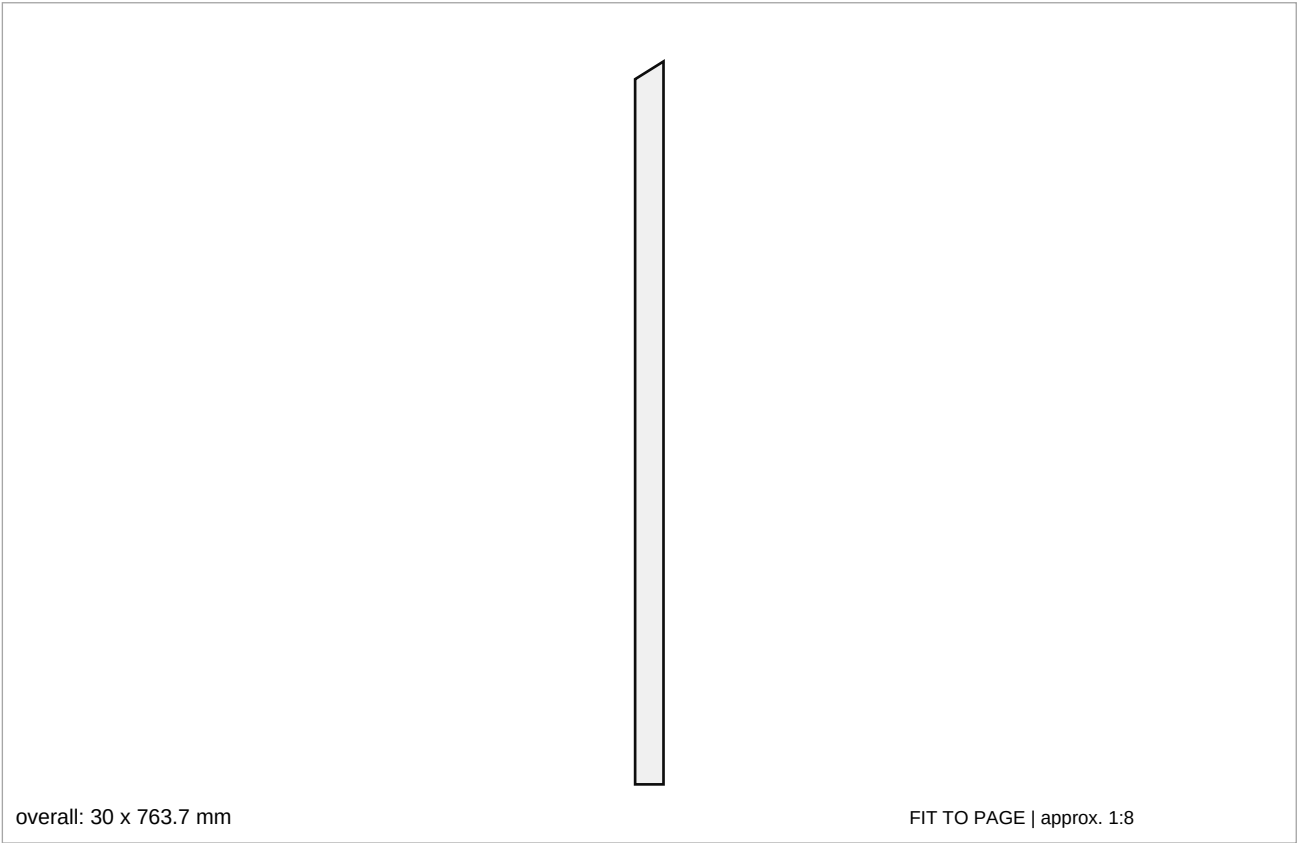
ID: railing-f2-left-infill-006

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

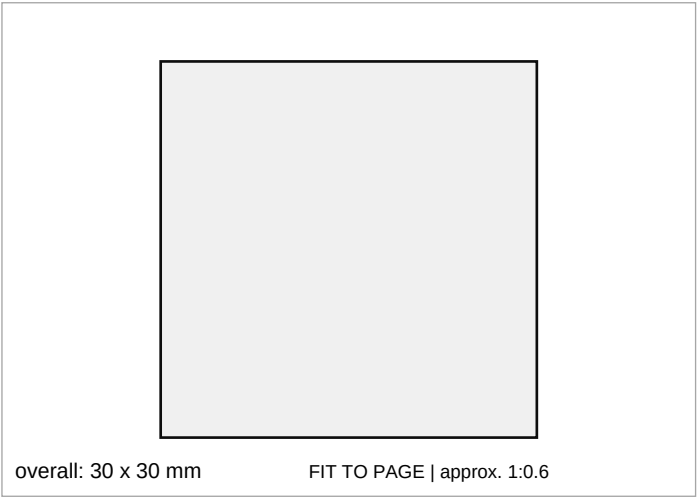
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-006:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	763.742 x 30 x 30 mm
Stock L x W x T	763.742 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 1227.7 / 2208.6 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

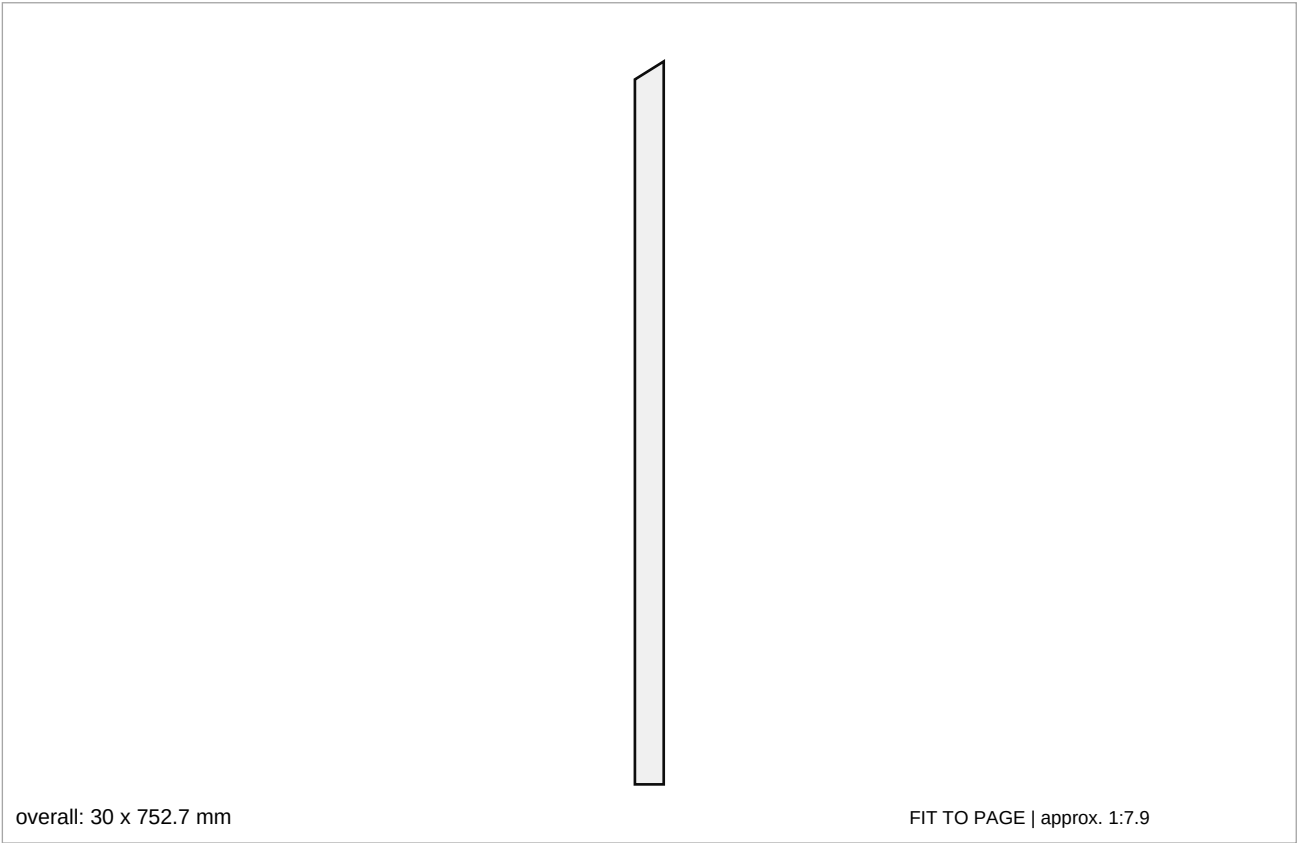
ID: railing-f2-left-infill-007

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

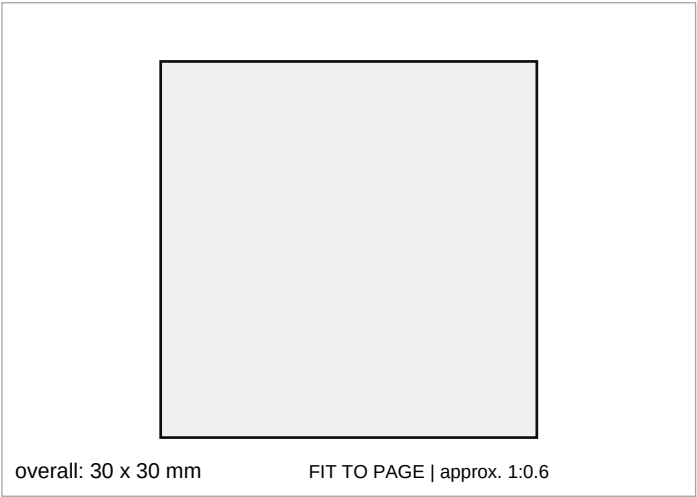
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-007:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	752.653 x 30 x 30 mm
Stock L x W x T	752.653 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 1351.8 / 2297.3 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

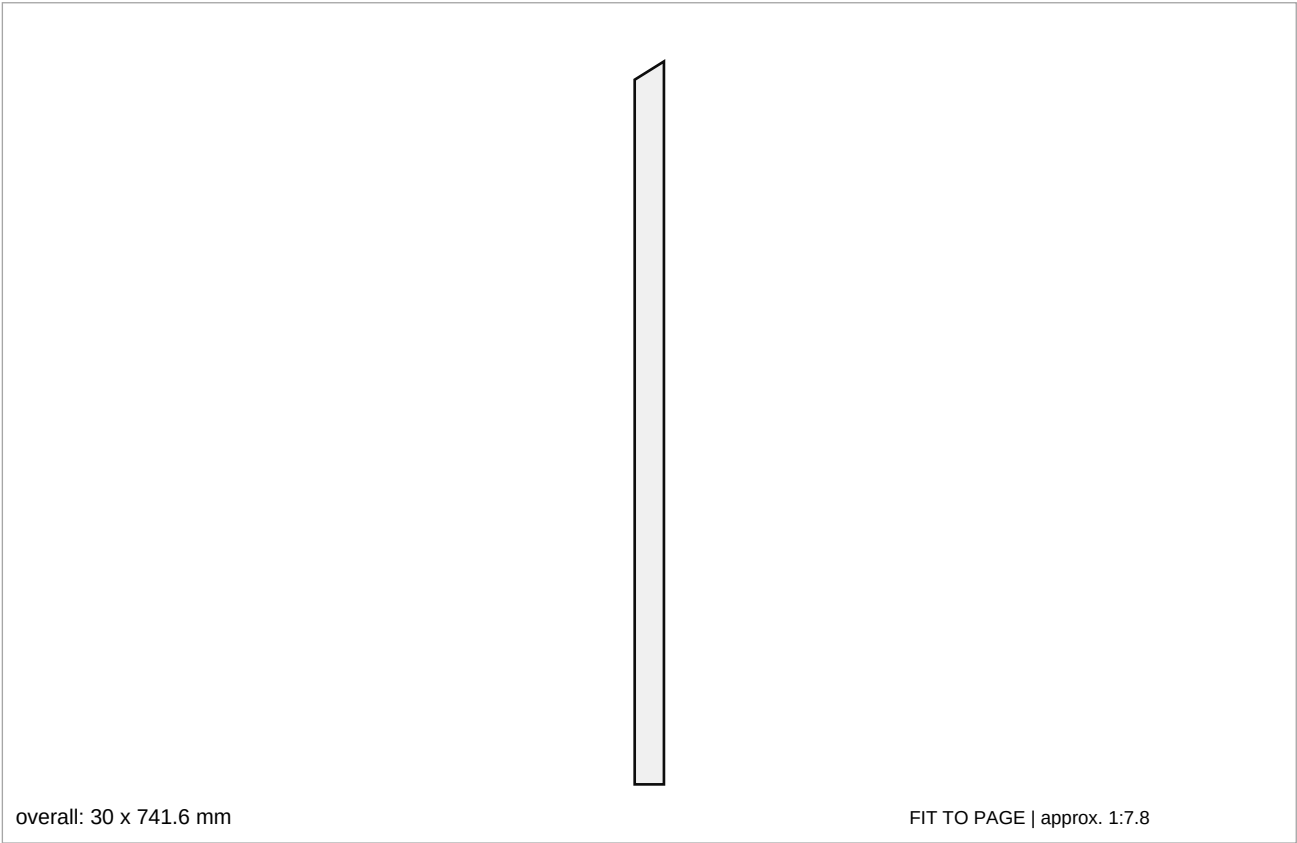
ID: railing-f2-left-infill-008

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

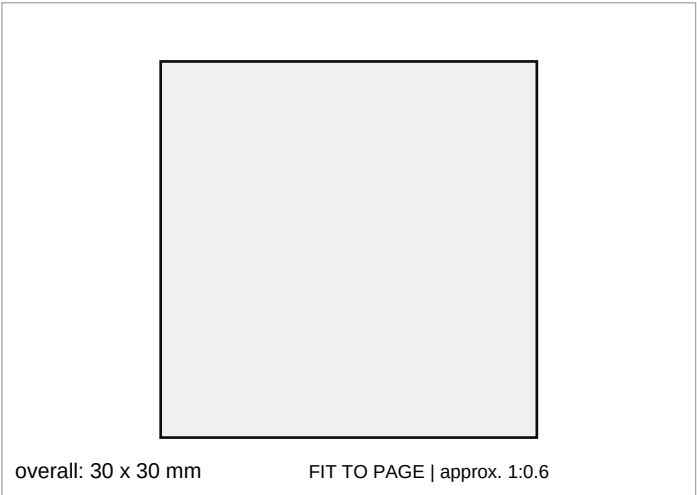
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-008:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	741.565 x 30 x 30 mm
Stock L x W x T	741.565 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 1476 / 2386 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

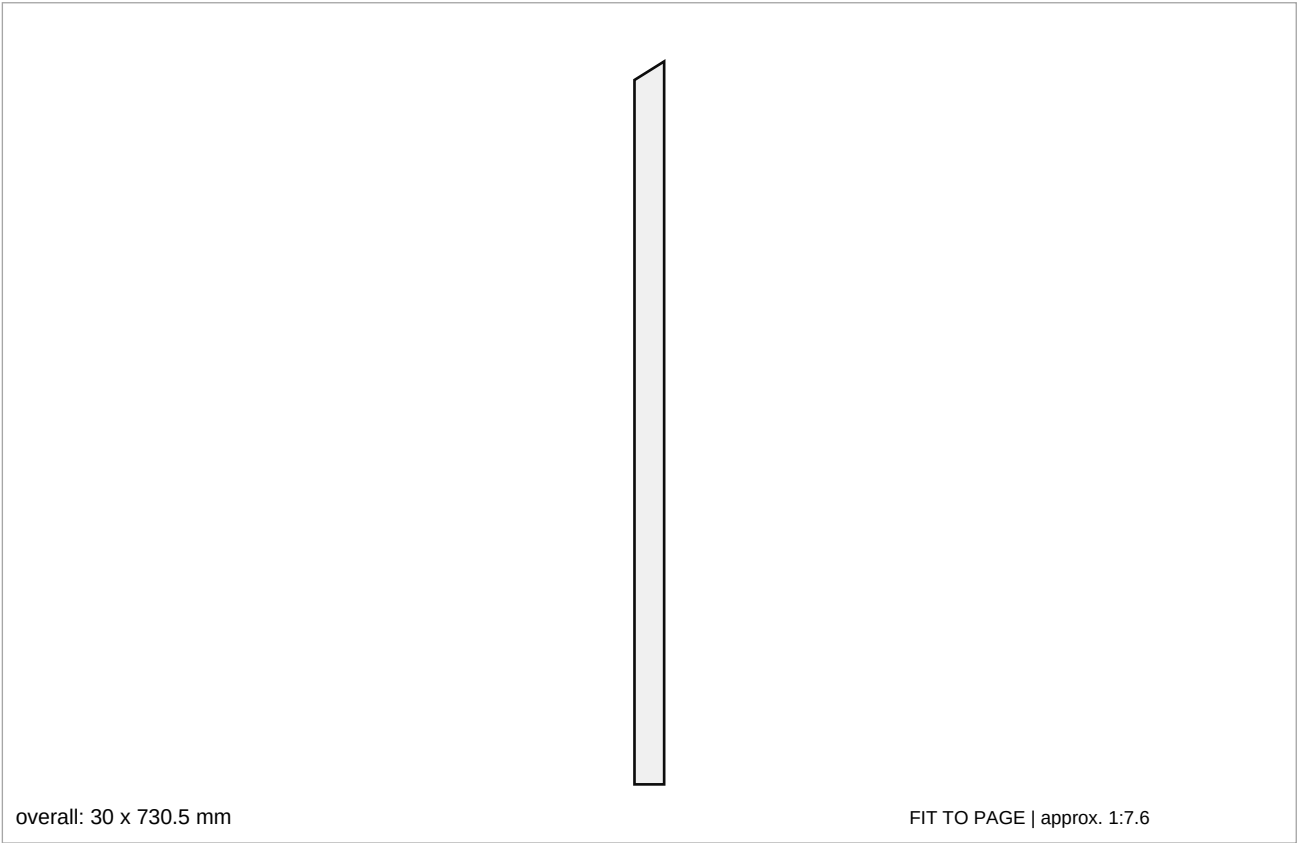
ID: railing-f2-left-infill-009

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

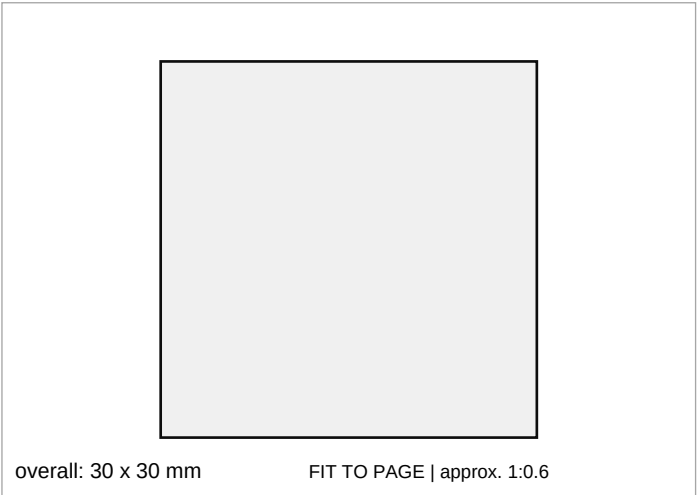
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-009:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	730.476 x 30 x 30 mm
Stock L x W x T	730.476 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 1600.2 / 2474.7 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

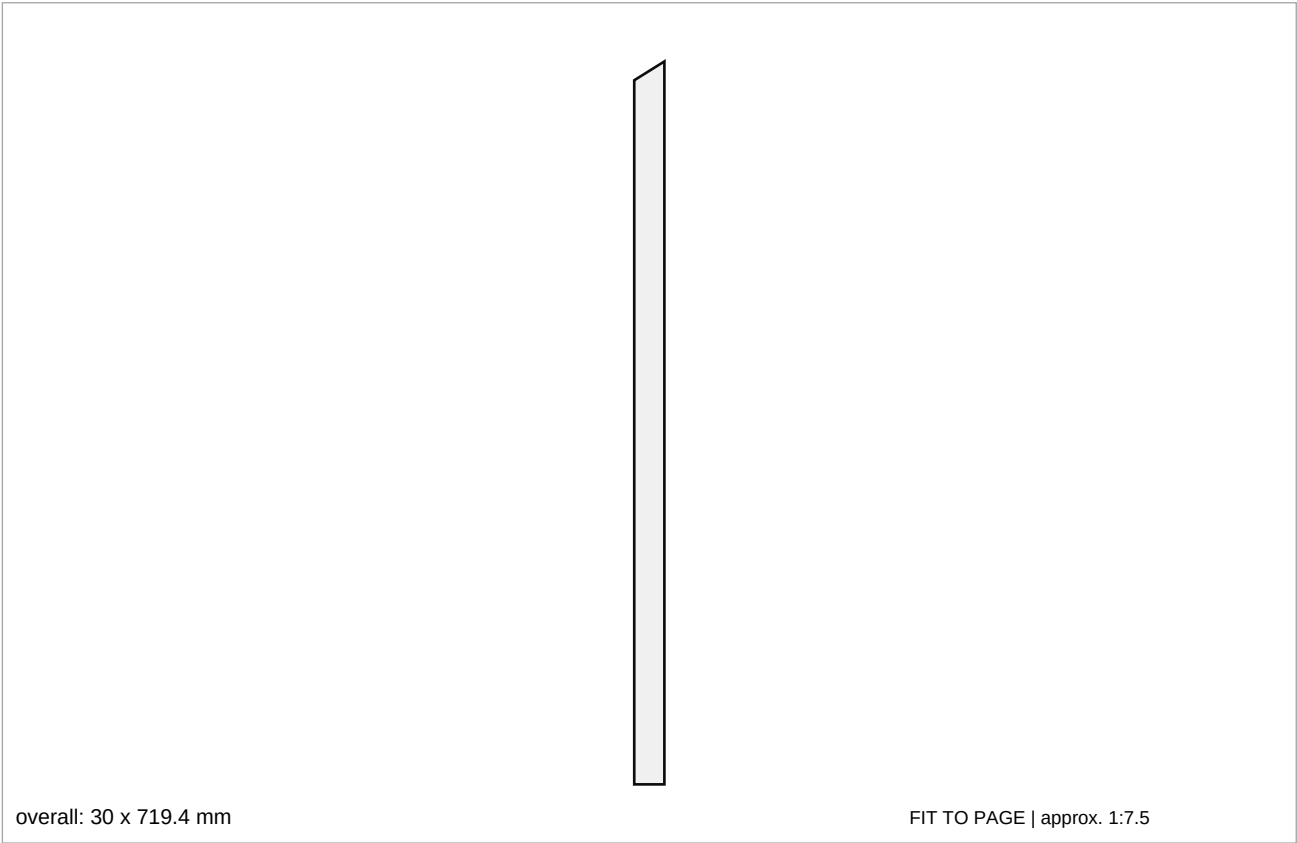
ID: railing-f2-left-infill-010

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

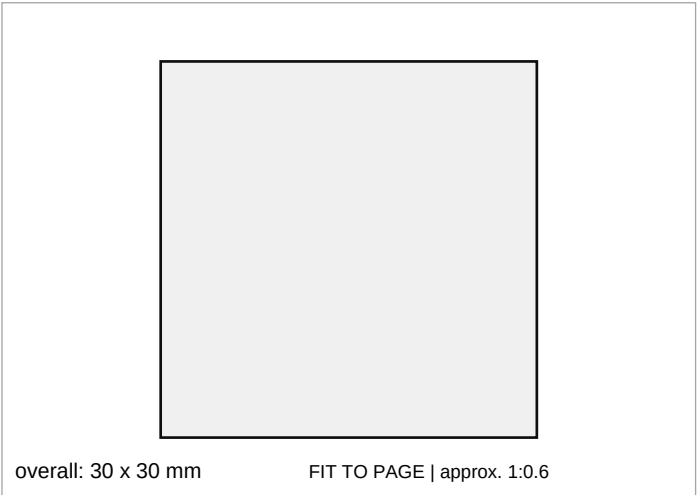
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-010;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	719.387 x 30 x 30 mm
Stock L x W x T	719.387 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 1724.4 / 2563.4 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

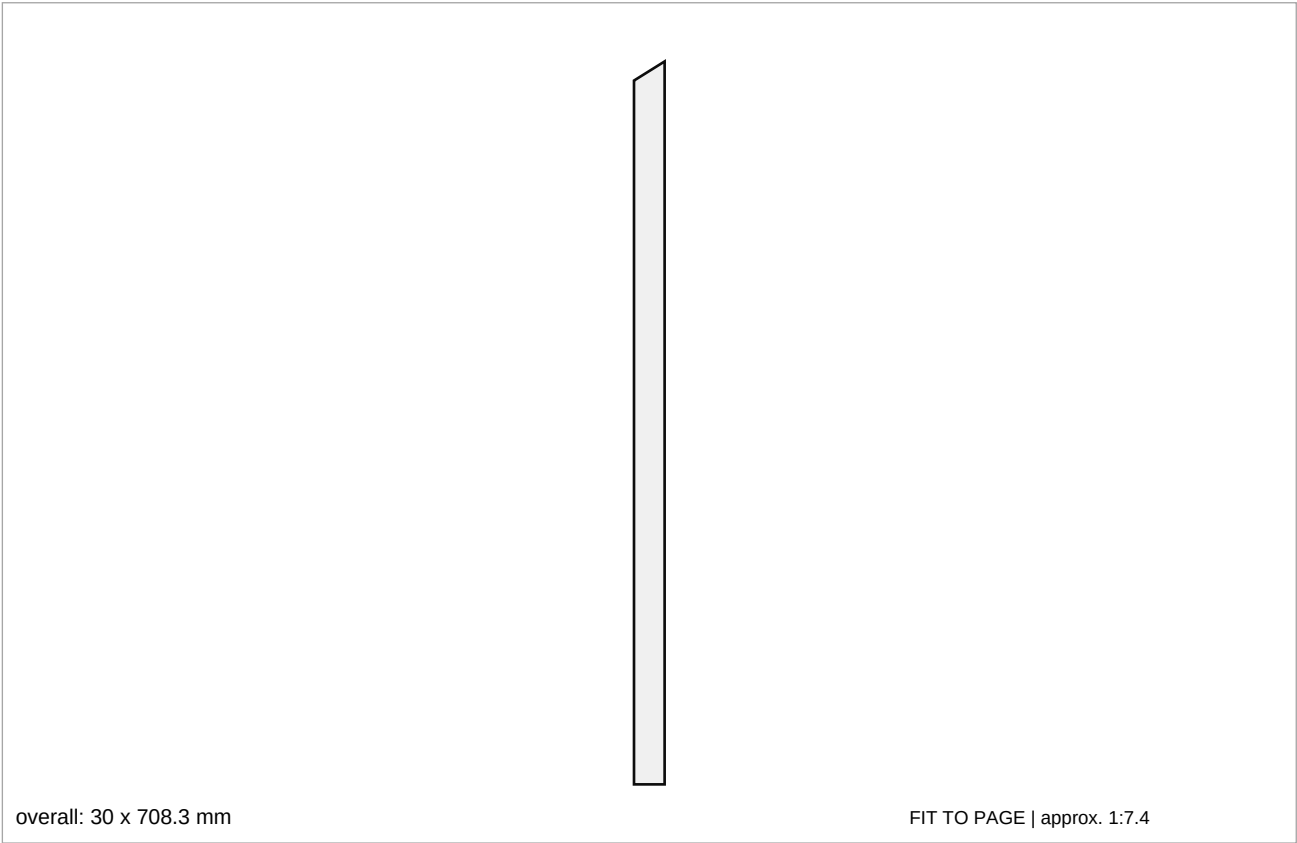
ID: railing-f2-left-infill-011

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

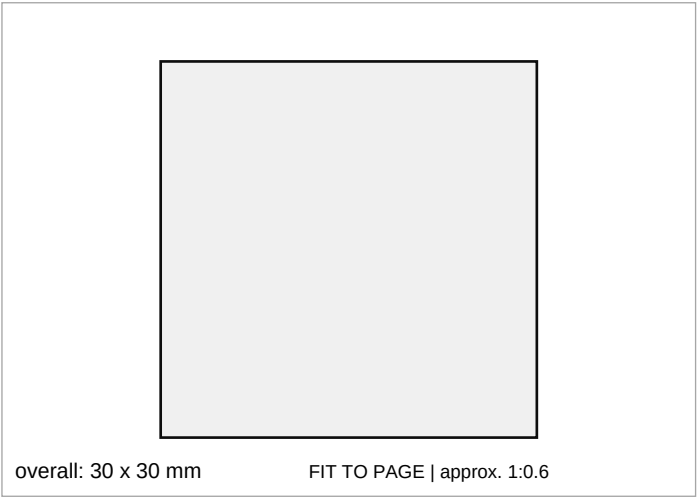
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-011:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	708.299 x 30 x 30 mm
Stock L x W x T	708.299 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 1848.6 / 2652.1 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

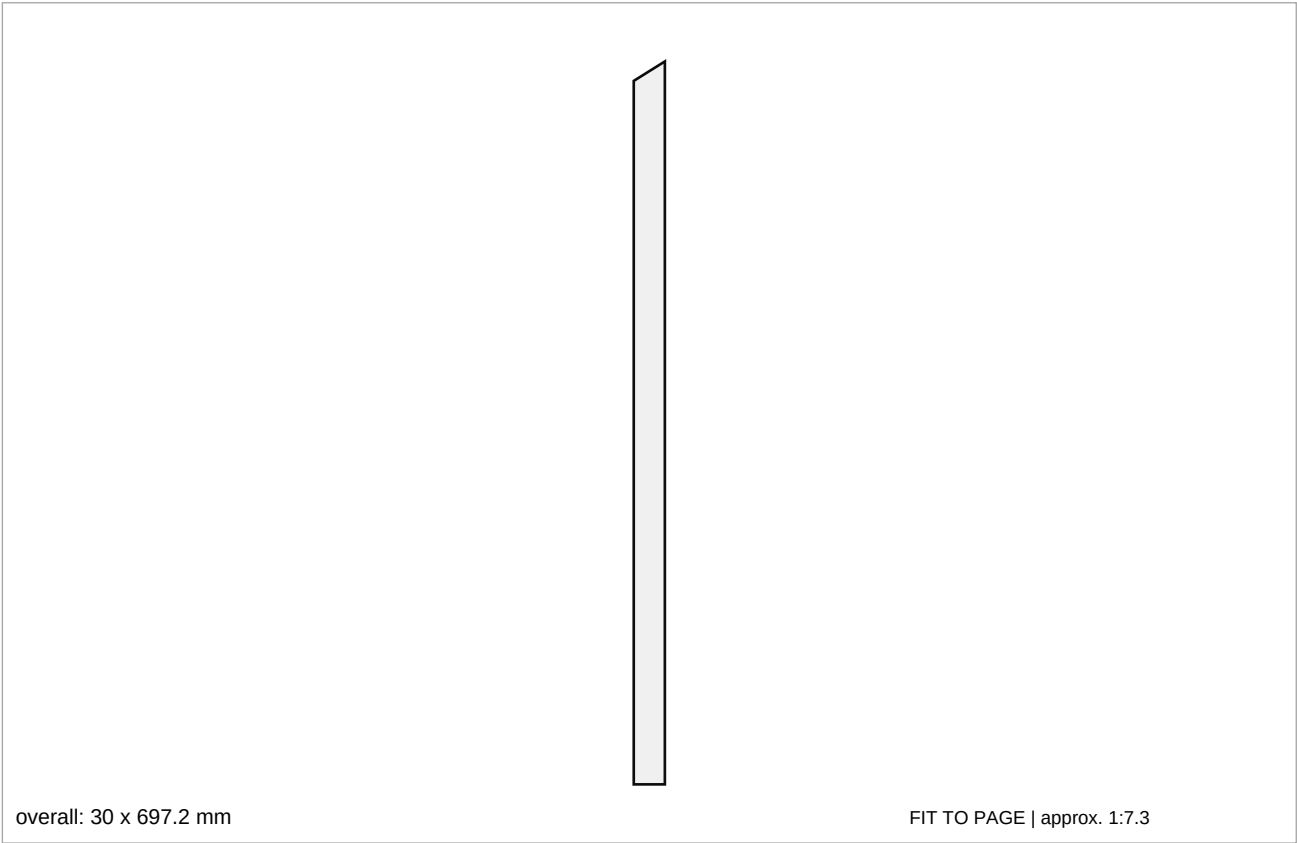
ID: railing-f2-left-infill-012

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

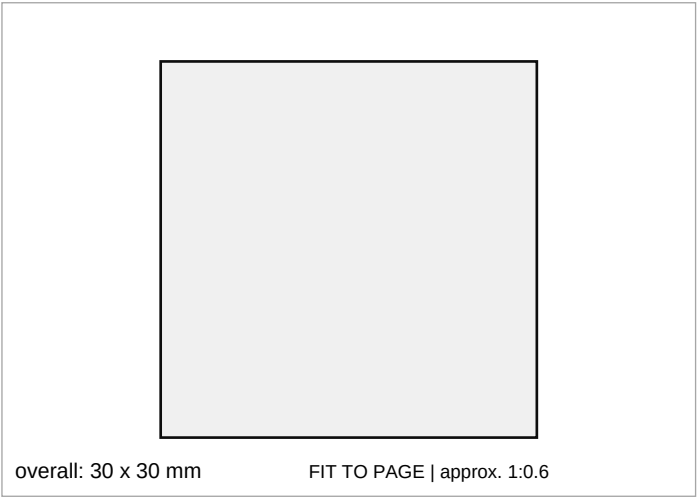
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-left-infill-012:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	697.21 x 30 x 30 mm
Stock L x W x T	697.21 x 30 x 30 mm
Origin X / Y / Z	2052.5 / 1972.8 / 2740.9 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-right; side=left; stands_on=stringer-f2-right

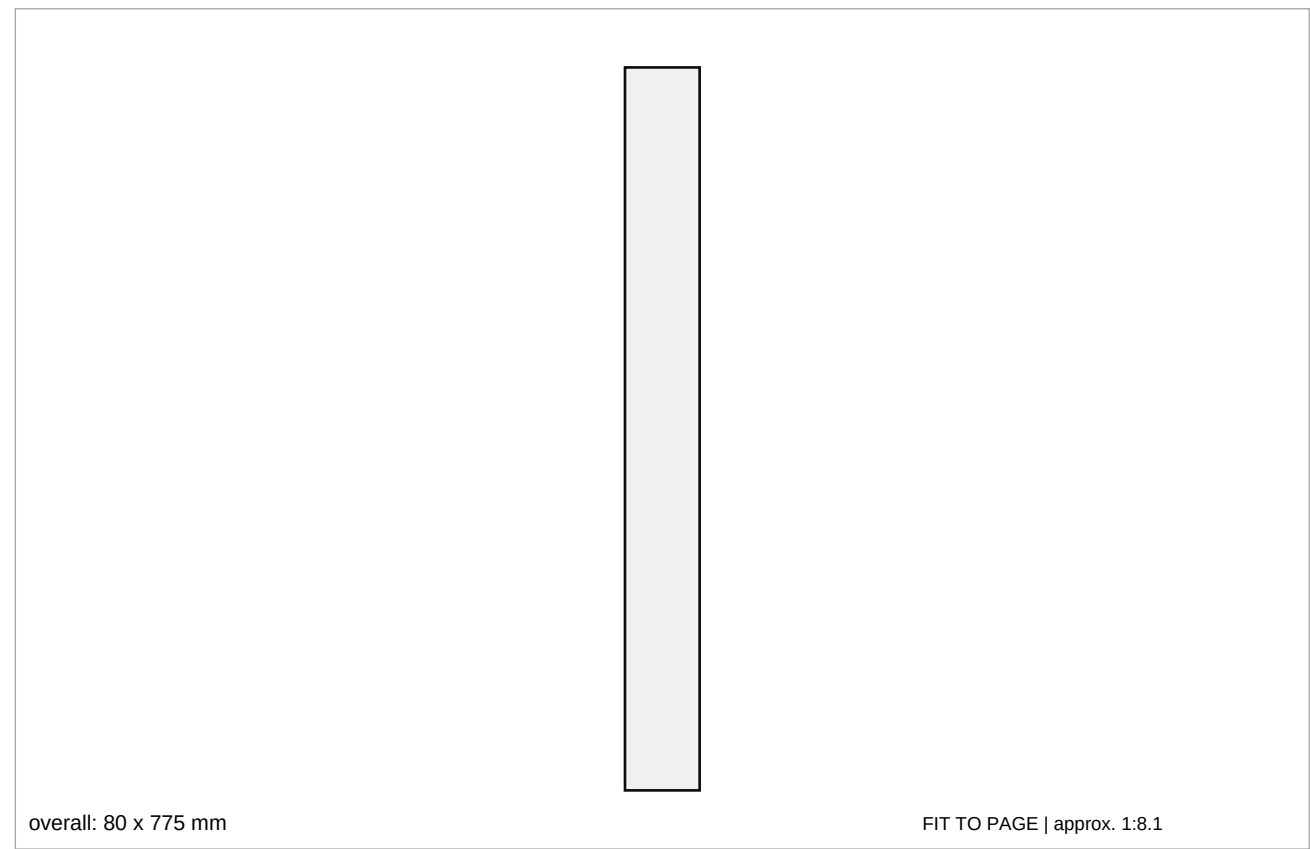
ID: railing-f2-right-post-end

Type: railing_post

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

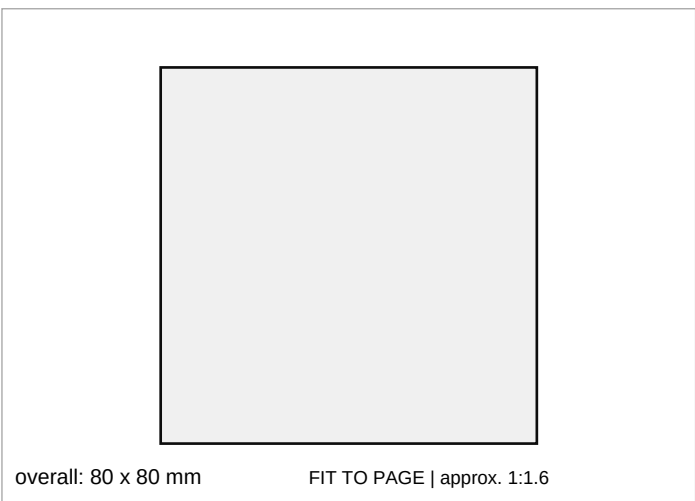
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	775 x 80 x 80 mm
Stock L x W x T	775 x 80 x 80 mm
Origin X / Y / Z	3022.5 / 2097 / 2800 mm
Manufacturing	INCOMPLETE

METADATA

anchor=; flight=F2; manufacturing_status=anchor_not_modelled; side=right; stands_on=stringer-f2-left

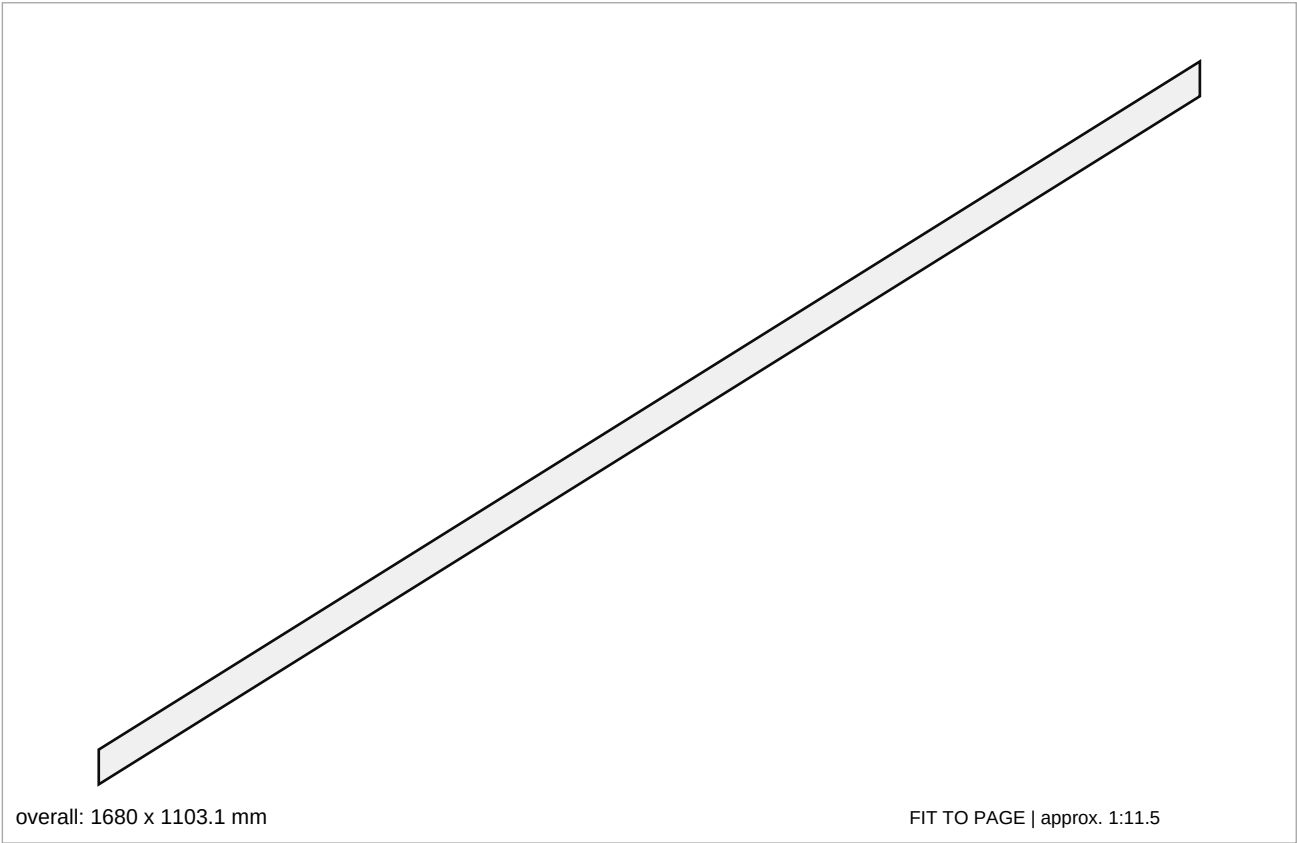
ID: railing-f2-right-handrail

Type: handrail

Material: Timber

Grain: along_part

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

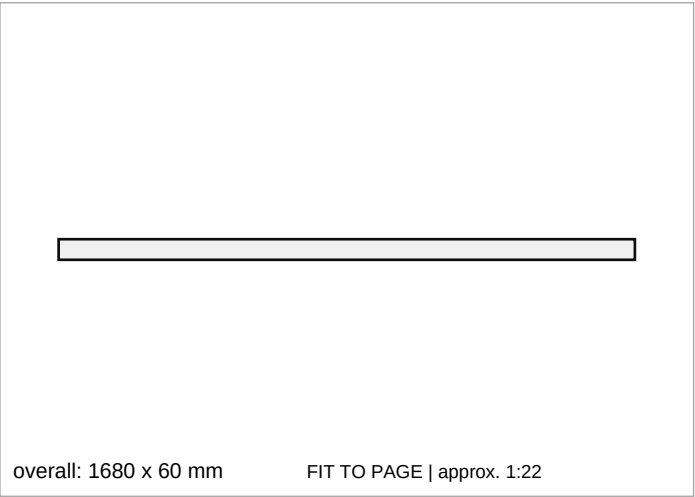
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	2009.261 x 60 x 45 mm
Stock L x W x T	2009.261 x 60 x 45 mm
Origin X / Y / Z	3012.5 / 457 / 0 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=geometry_only

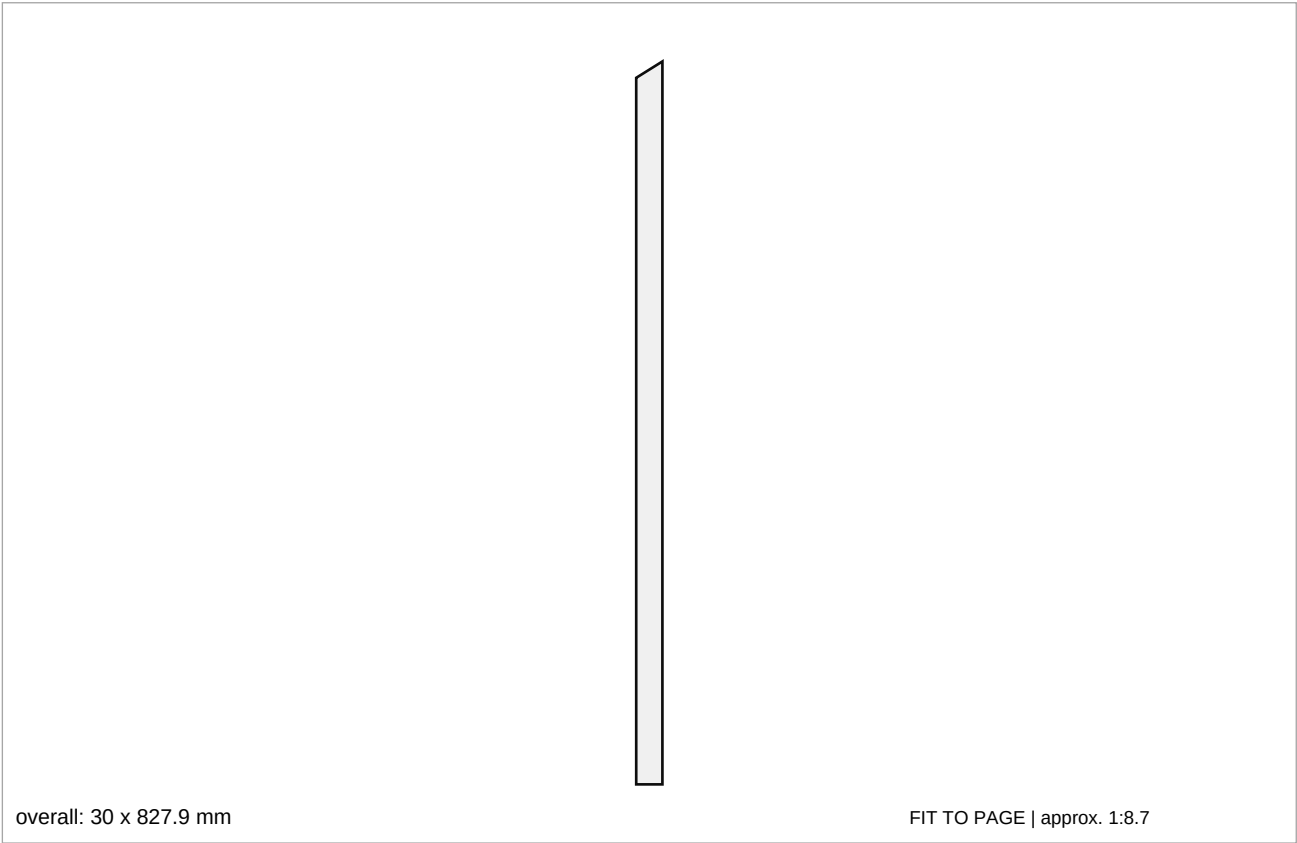
ID: railing-f2-right-infill-001

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

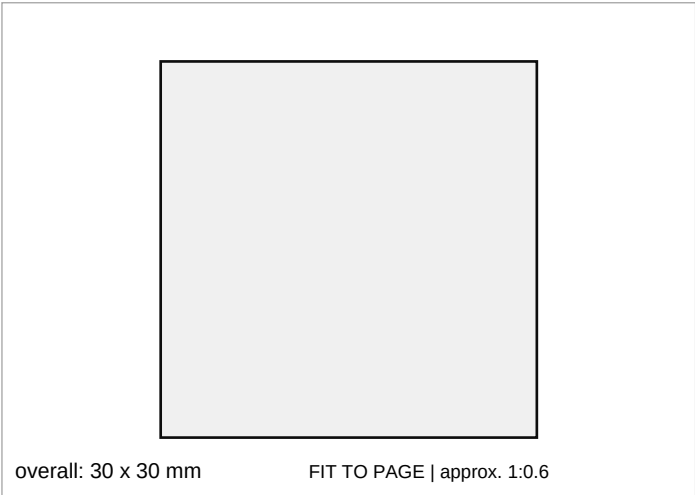
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-001:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	827.895 x 30 x 30 mm
Stock L x W x T	827.895 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 509.1 / 1695.4 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

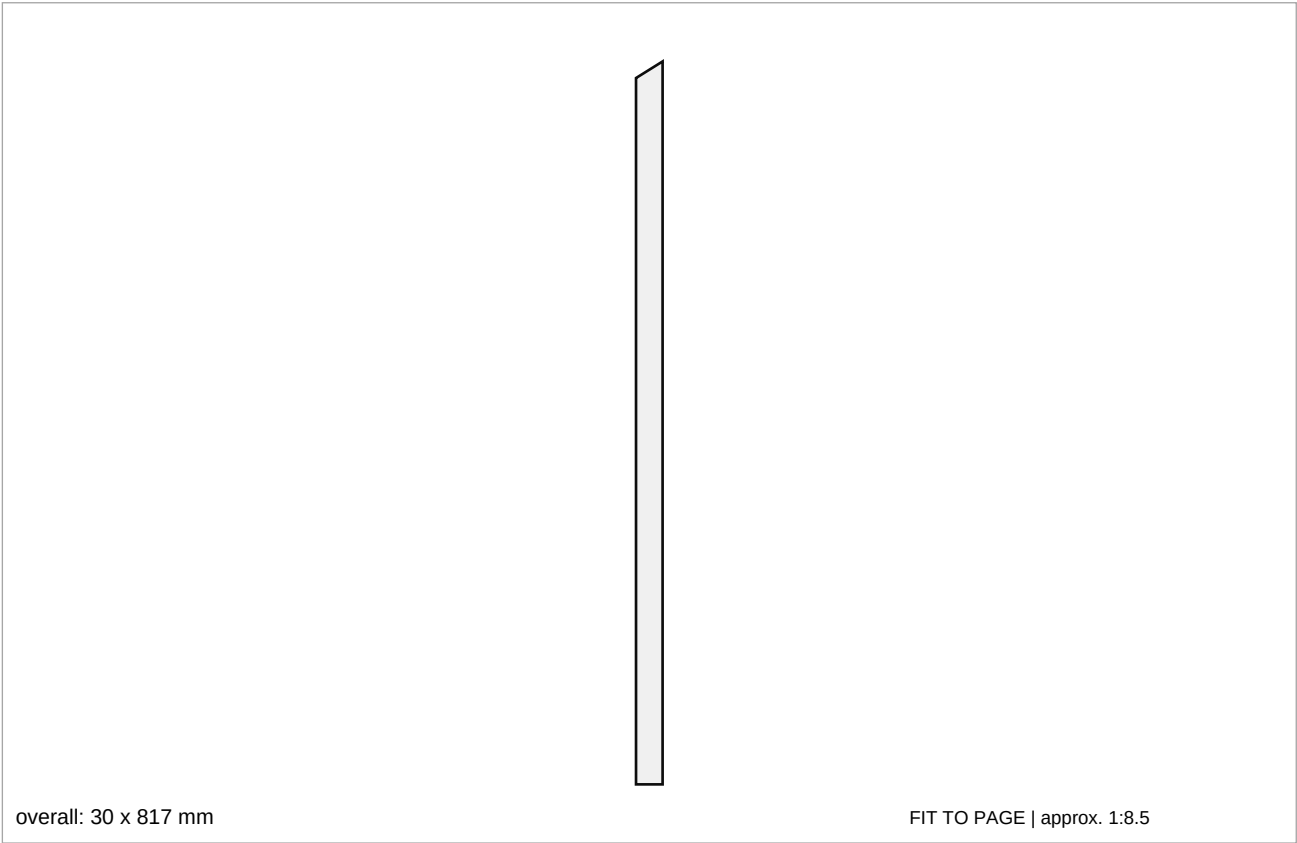
ID: railing-f2-right-infill-002

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

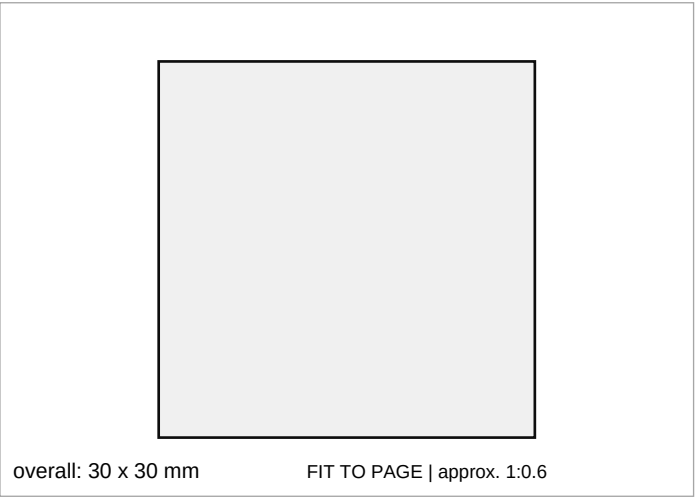
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-002:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	816.989 x 30 x 30 mm
Stock L x W x T	816.989 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 631.3 / 1782.6 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

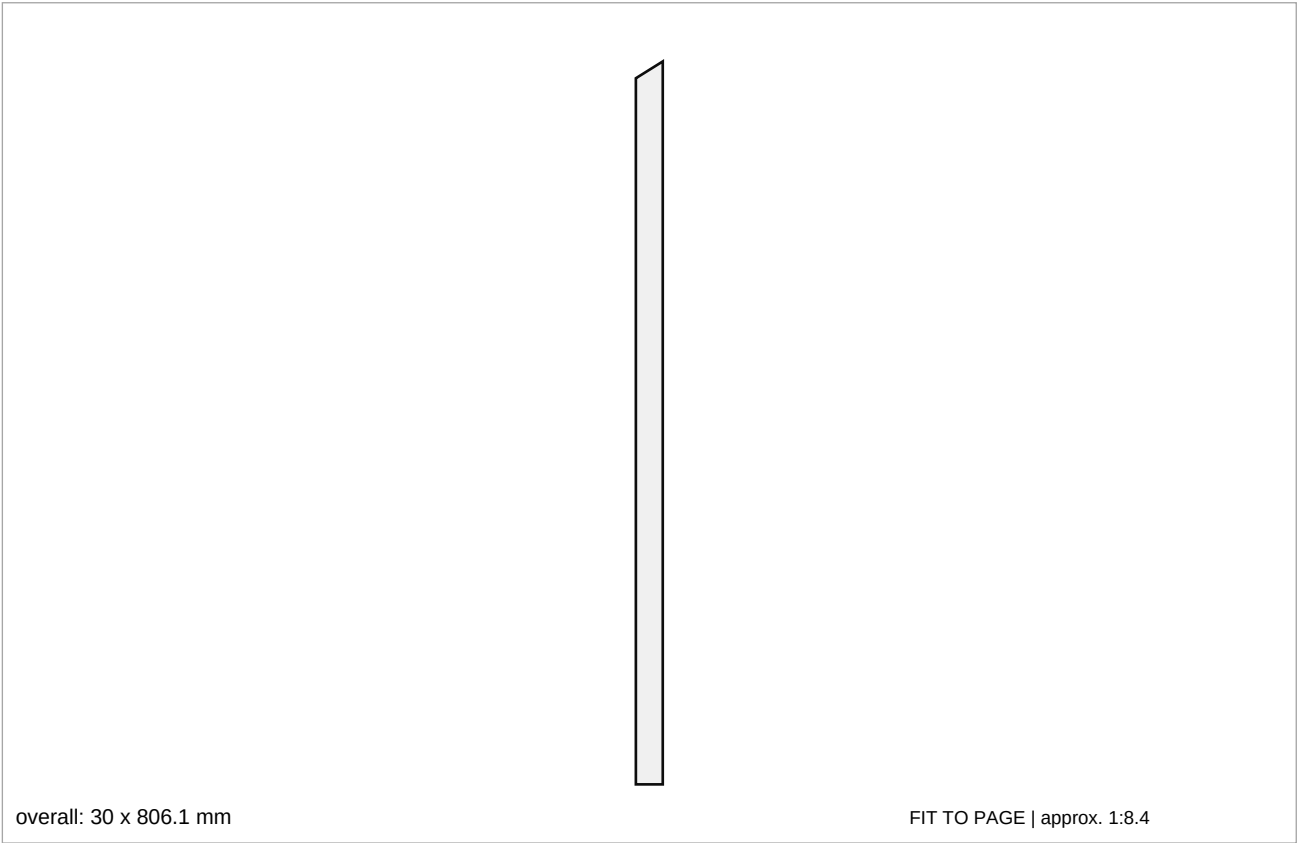
ID: railing-f2-right-infill-003

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

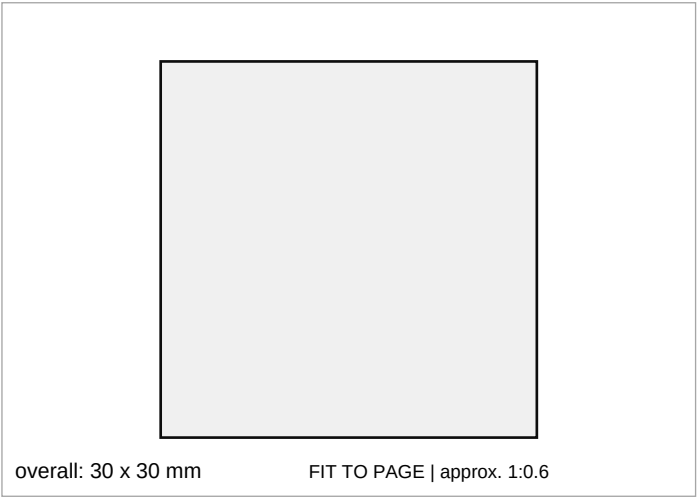
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-003;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	806.083 x 30 x 30 mm
Stock L x W x T	806.083 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 753.4 / 1869.9 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

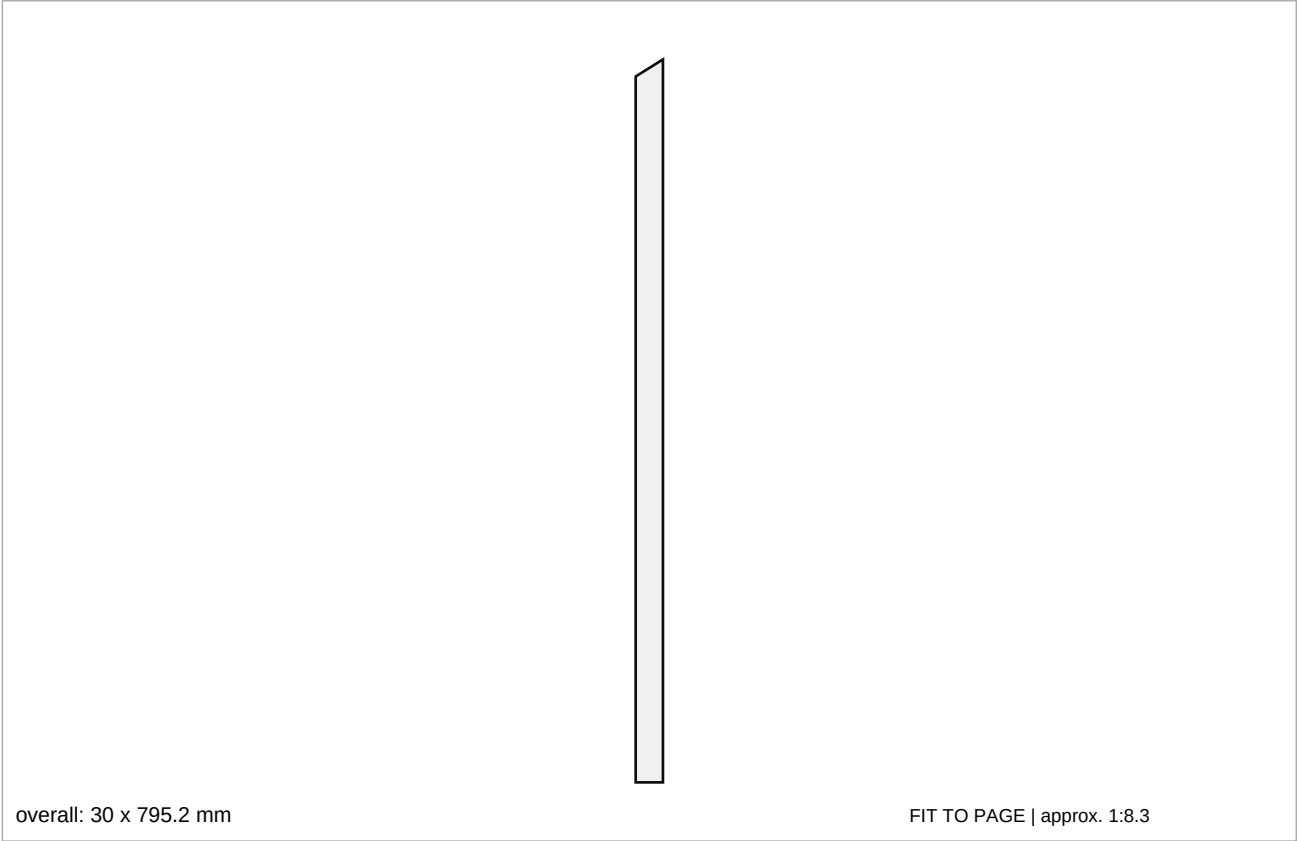
ID: railing-f2-right-infill-004

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

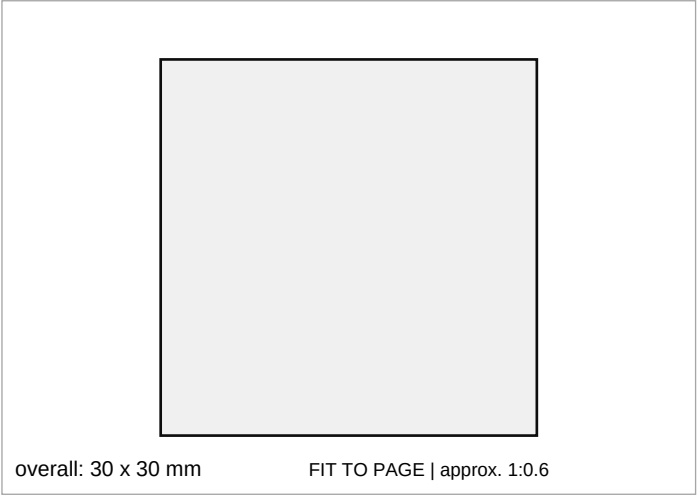
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-004:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	795.178 x 30 x 30 mm
Stock L x W x T	795.178 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 875.6 / 1957.1 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

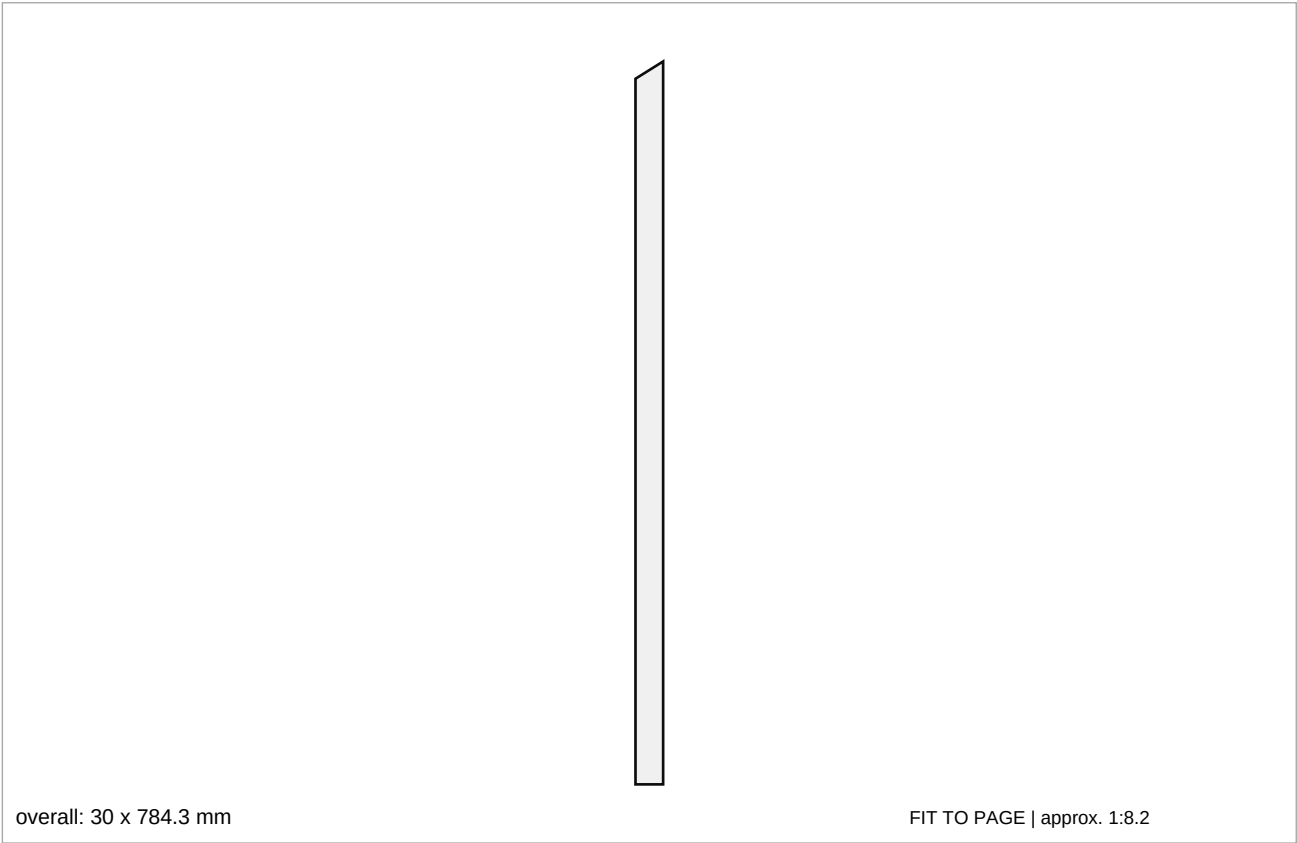
ID: railing-f2-right-infill-005

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

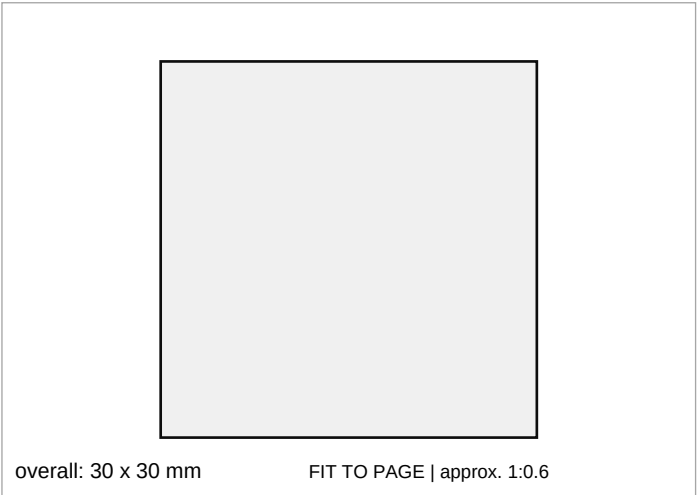
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-005;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	784.272 x 30 x 30 mm
Stock L x W x T	784.272 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 997.7 / 2044.4 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

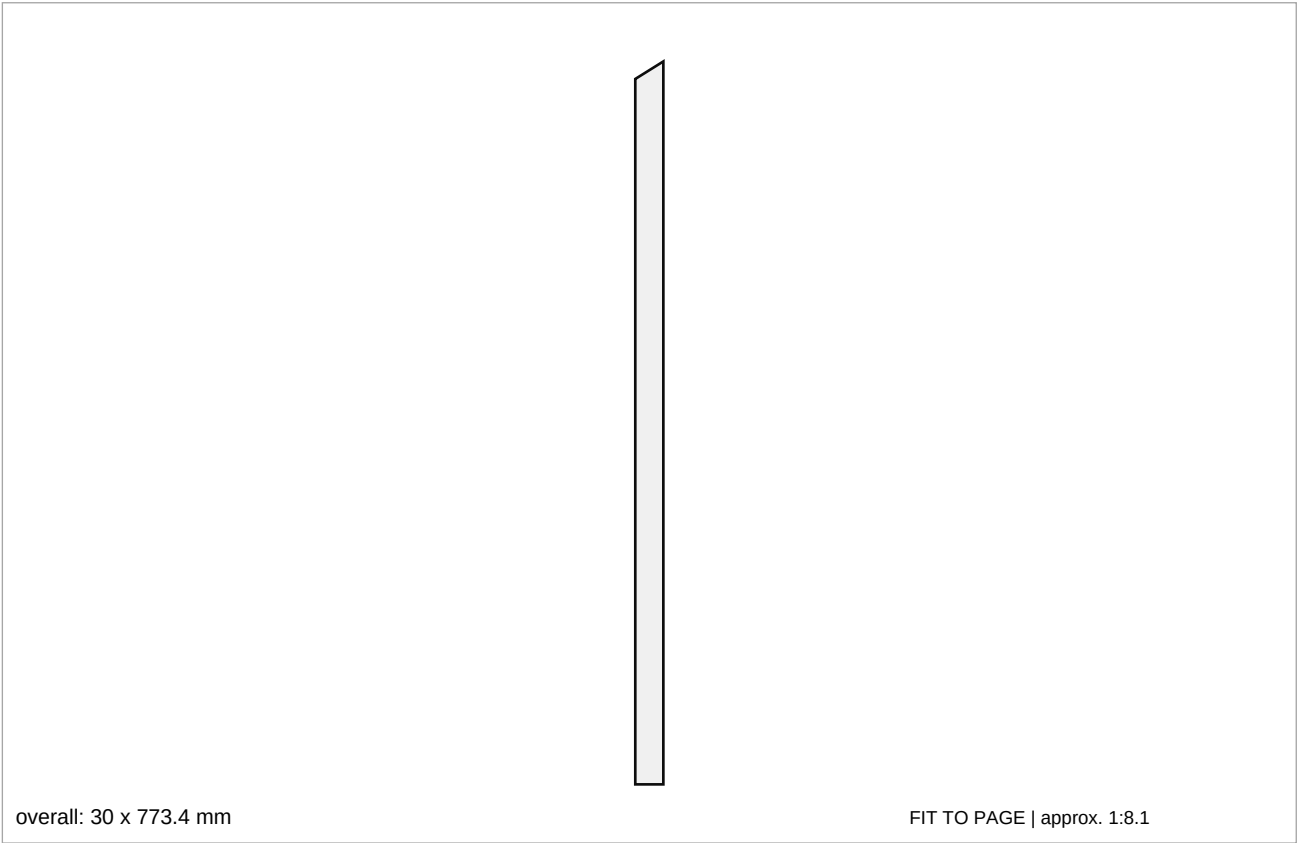
ID: railing-f2-right-infill-006

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

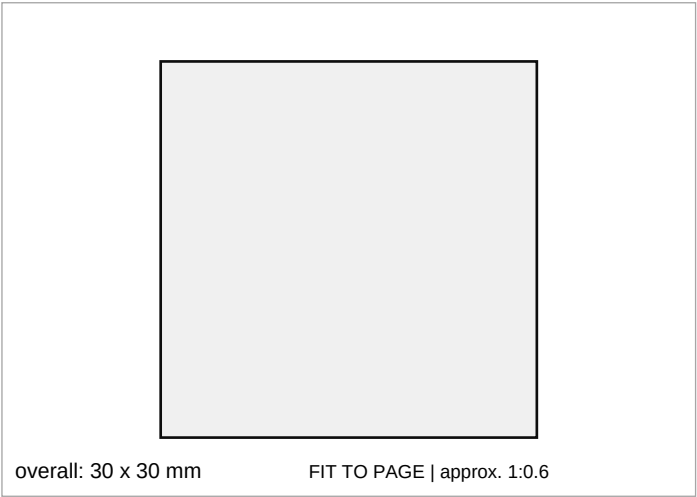
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-006:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	773.366 x 30 x 30 mm
Stock L x W x T	773.366 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 1119.9 / 2131.6 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

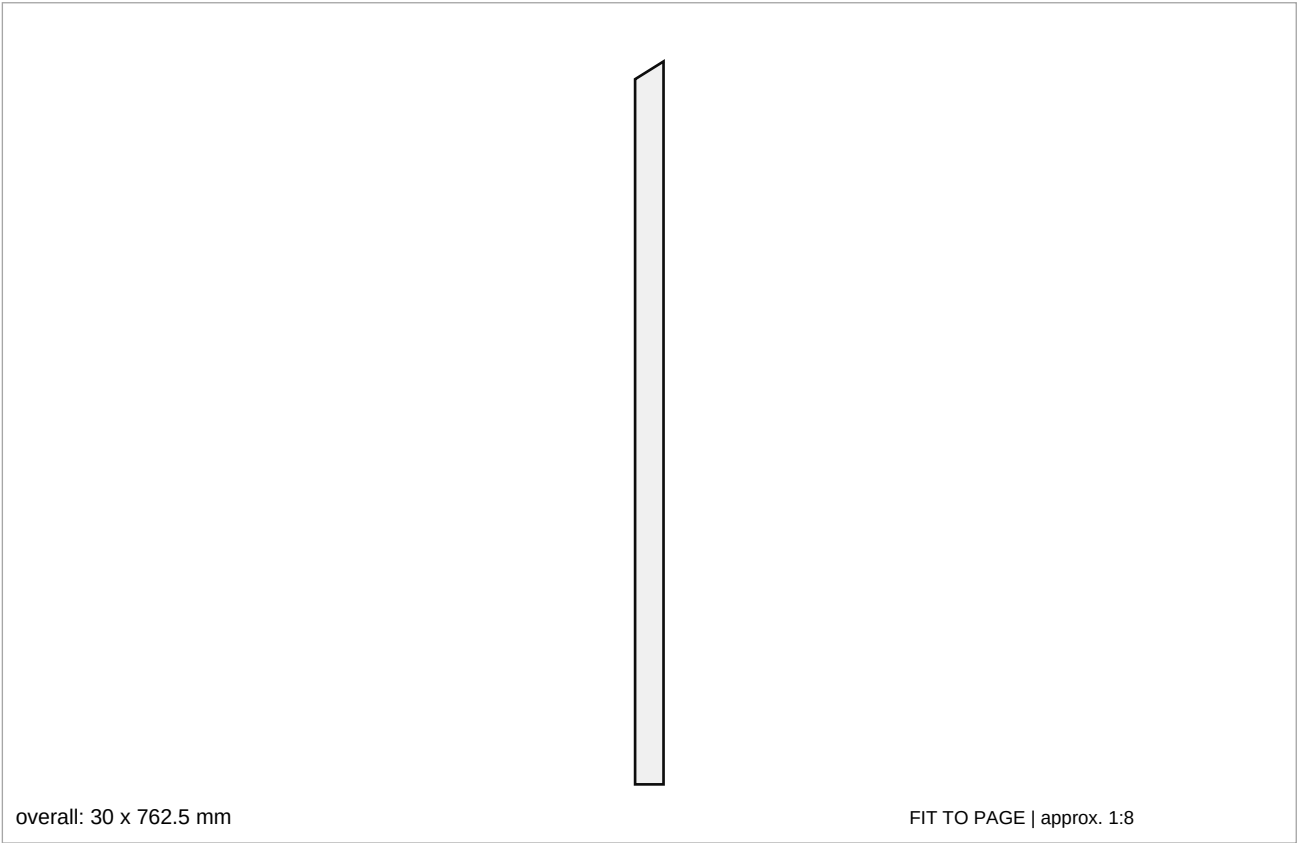
ID: railing-f2-right-infill-007

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

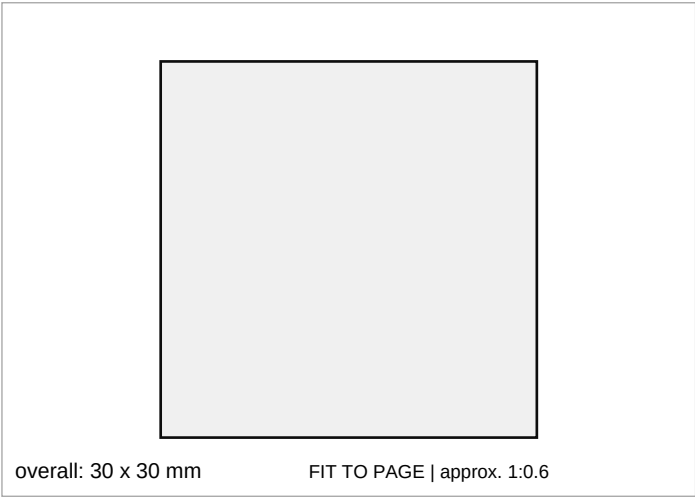
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-007:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	762.461 x 30 x 30 mm
Stock L x W x T	762.461 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 1242 / 2218.8 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

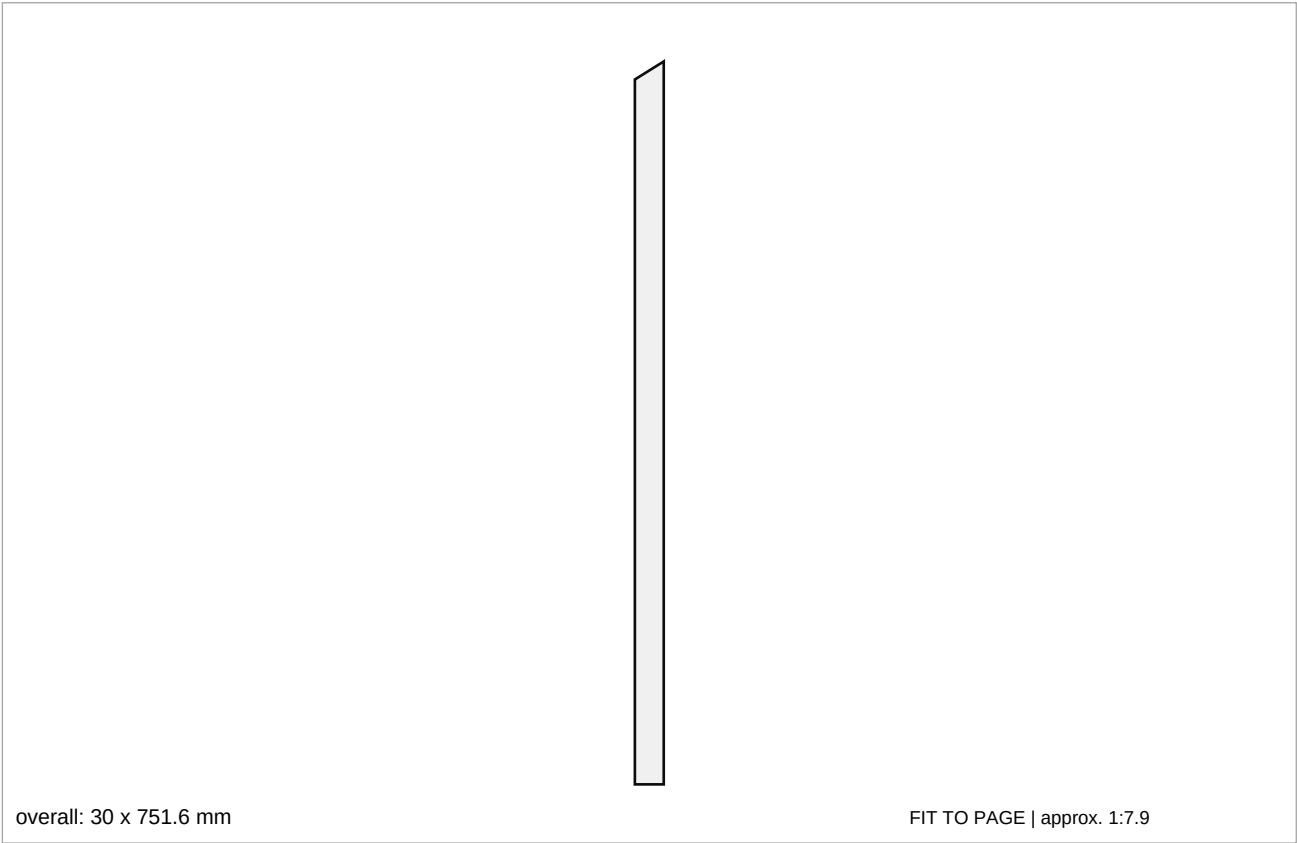
ID: railing-f2-right-infill-008

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

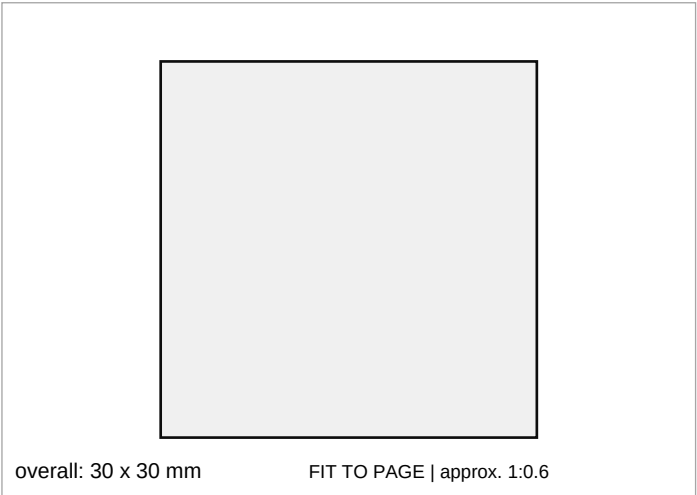
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-008;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	751.555 x 30 x 30 mm
Stock L x W x T	751.555 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 1364.1 / 2306.1 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

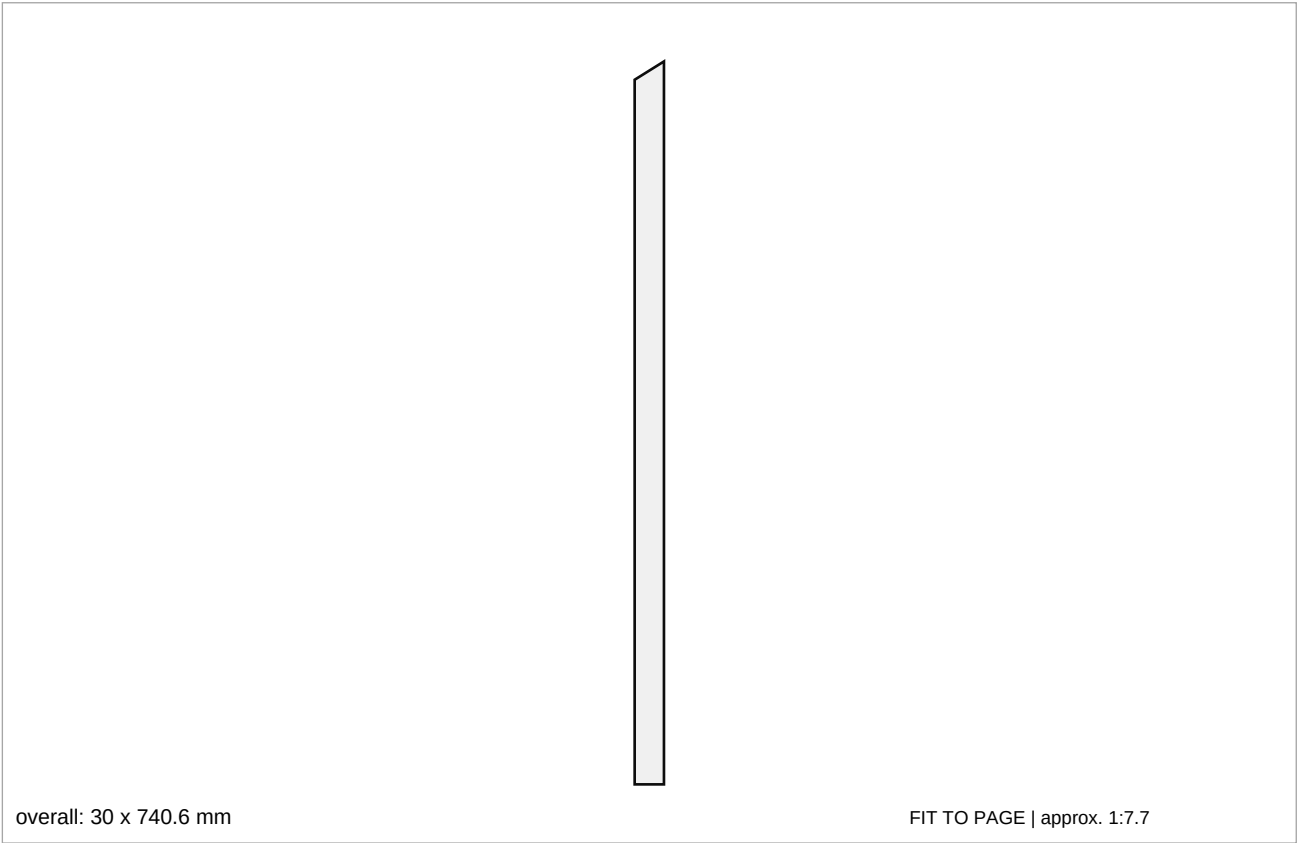
ID: railing-f2-right-infill-009

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

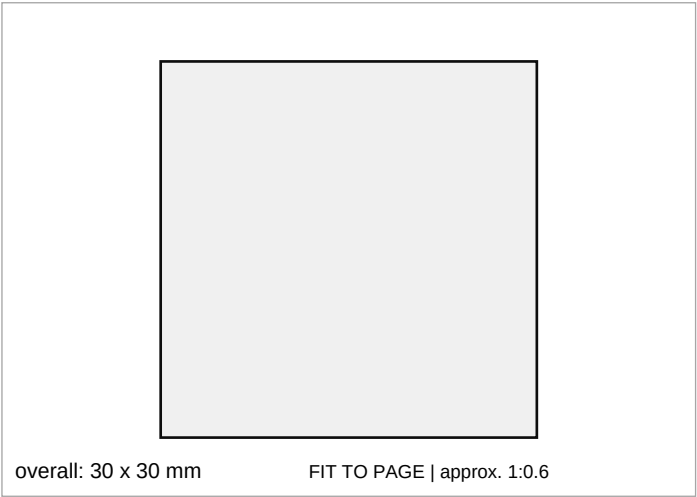
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-009:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	740.65 x 30 x 30 mm
Stock L x W x T	740.65 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 1486.3 / 2393.3 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

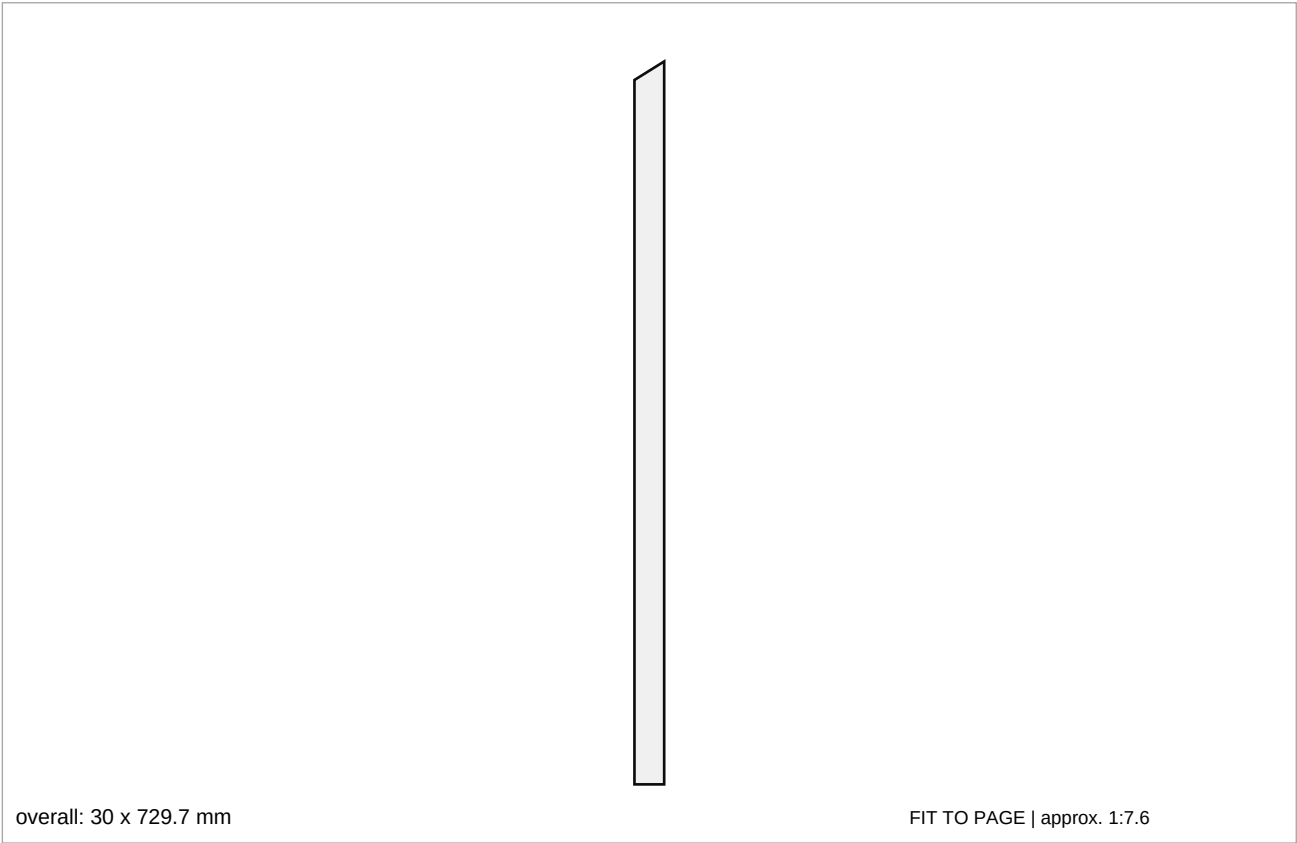
ID: railing-f2-right-infill-010

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

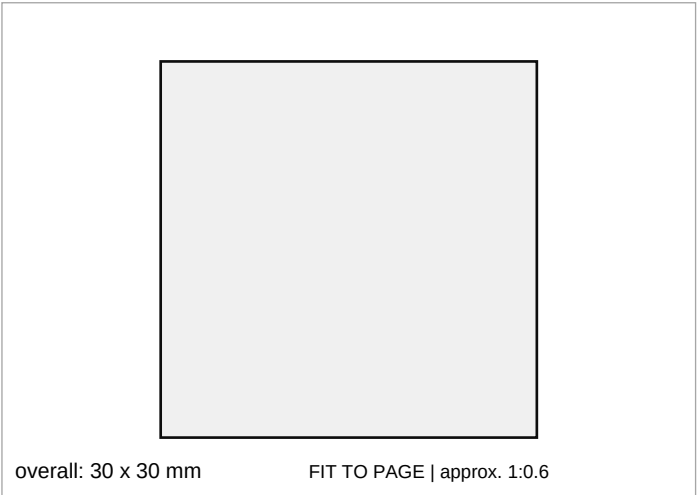
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-010:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	729.744 x 30 x 30 mm
Stock L x W x T	729.744 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 1608.4 / 2480.6 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

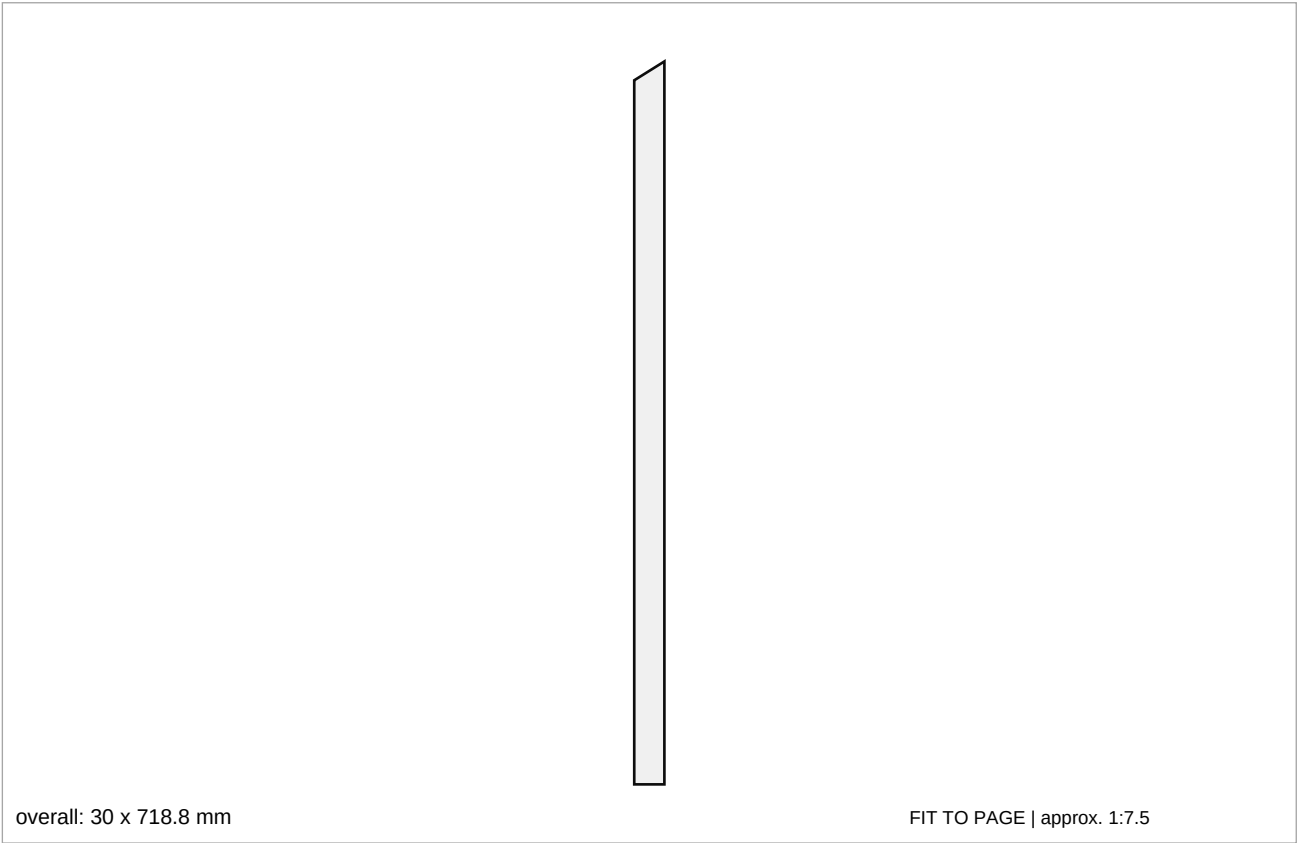
ID: railing-f2-right-infill-011

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

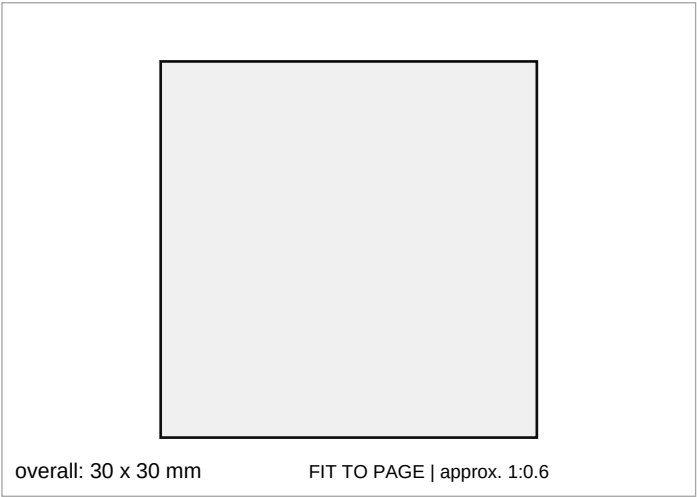
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-011:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	718.838 x 30 x 30 mm
Stock L x W x T	718.838 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 1730.6 / 2567.8 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

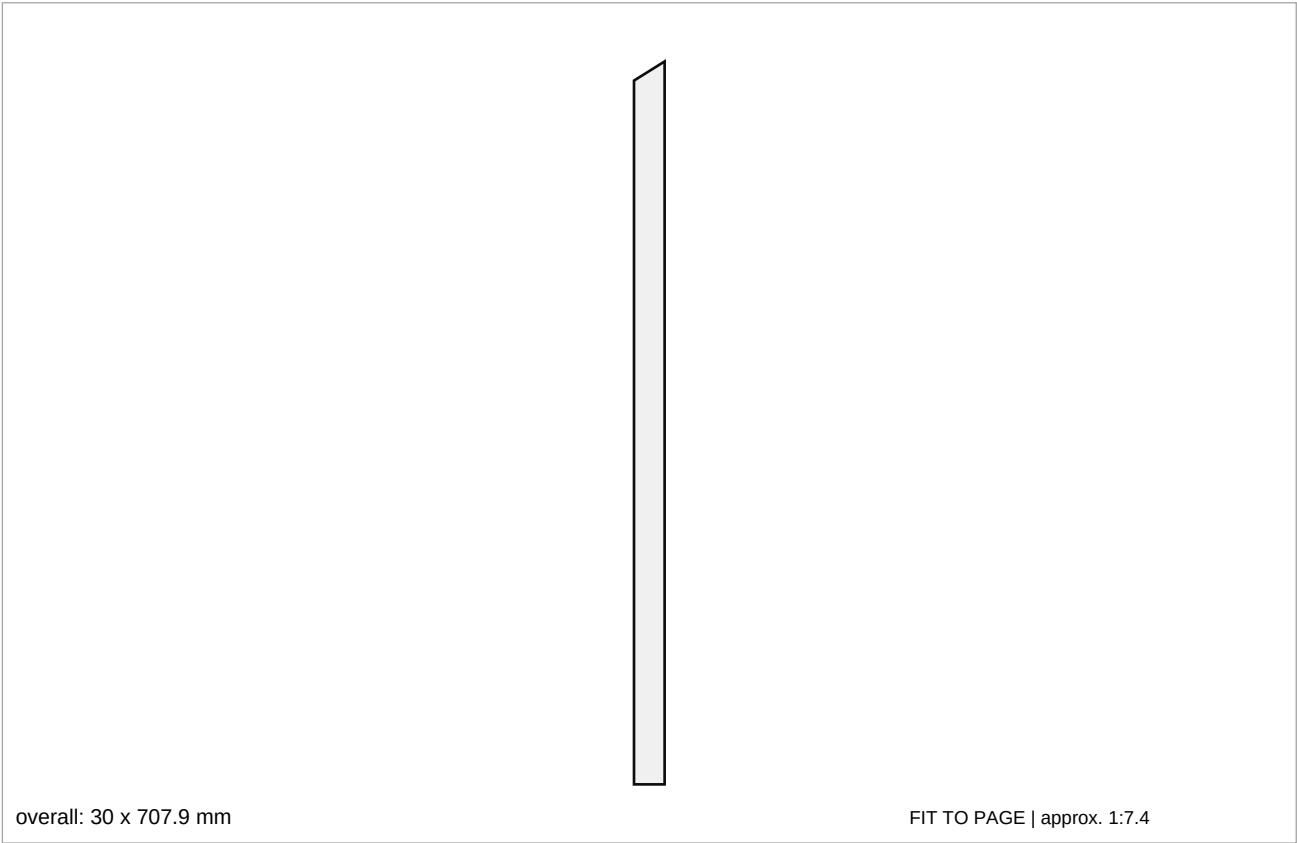
ID: railing-f2-right-infill-012

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

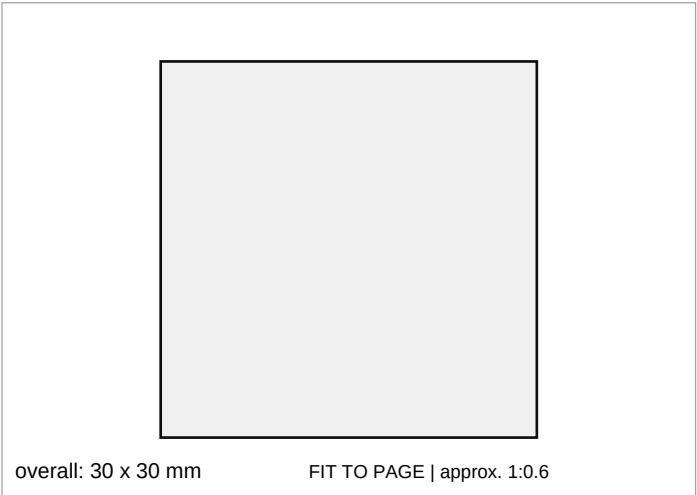
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-012:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	707.933 x 30 x 30 mm
Stock L x W x T	707.933 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 1852.7 / 2655.1 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

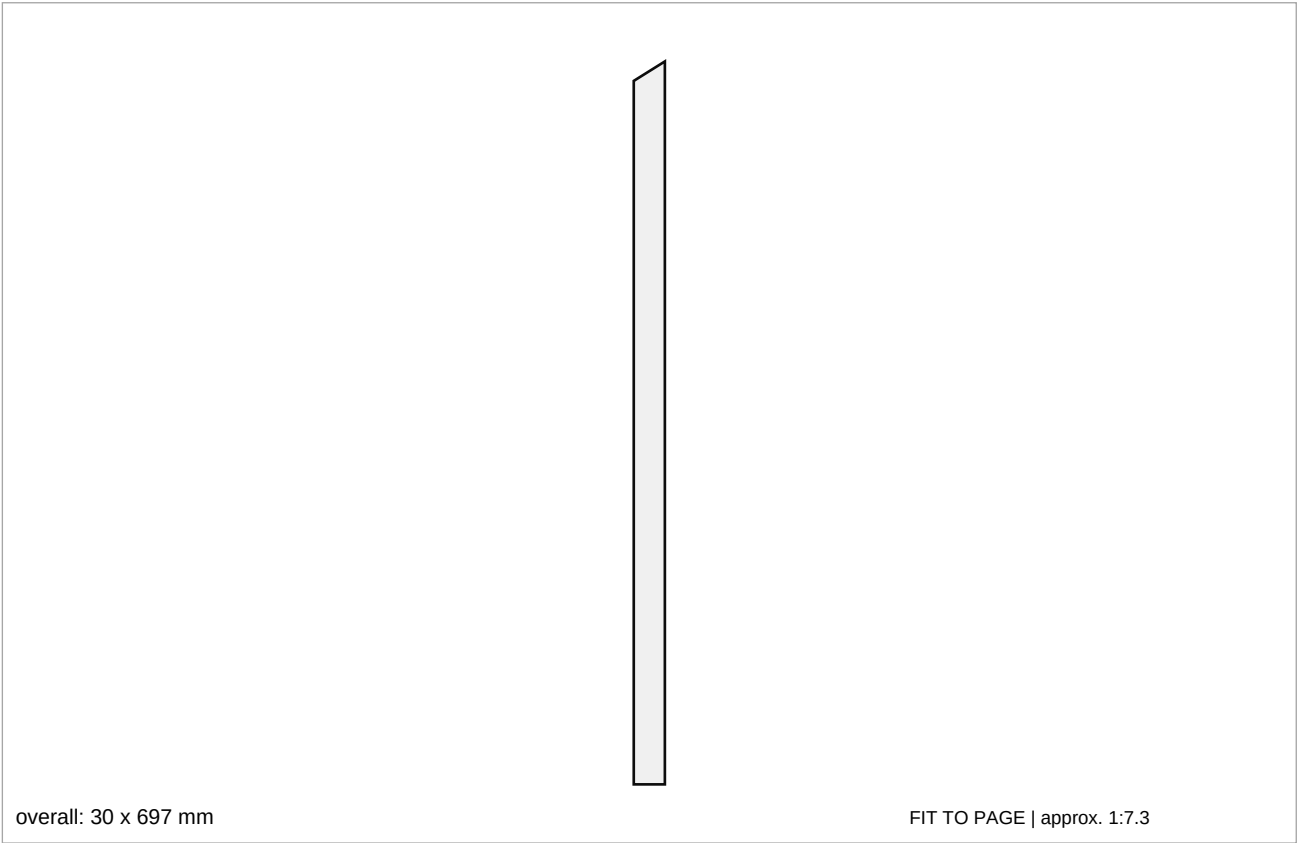
ID: railing-f2-right-infill-013

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

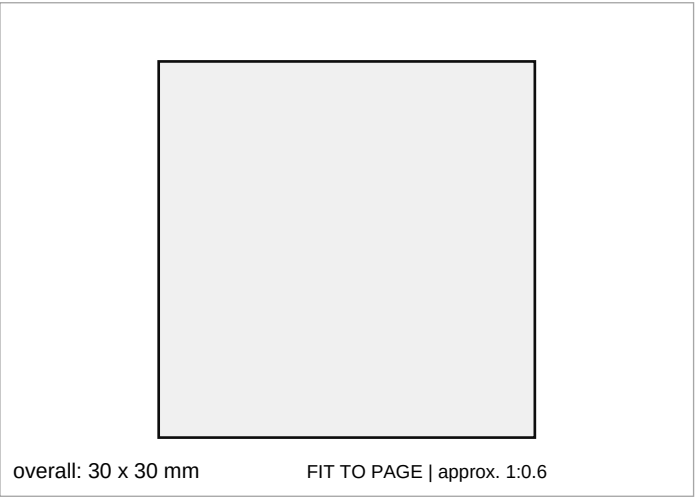
CUTS

none

JOINTS / TERMINATIONS

joint-railing-f2-right-infill-013;plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	697.027 x 30 x 30 mm
Stock L x W x T	697.027 x 30 x 30 mm
Origin X / Y / Z	2997.5 / 1974.9 / 2742.3 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=stringer-f2-left; side=right; stands_on=stringer-f2-left

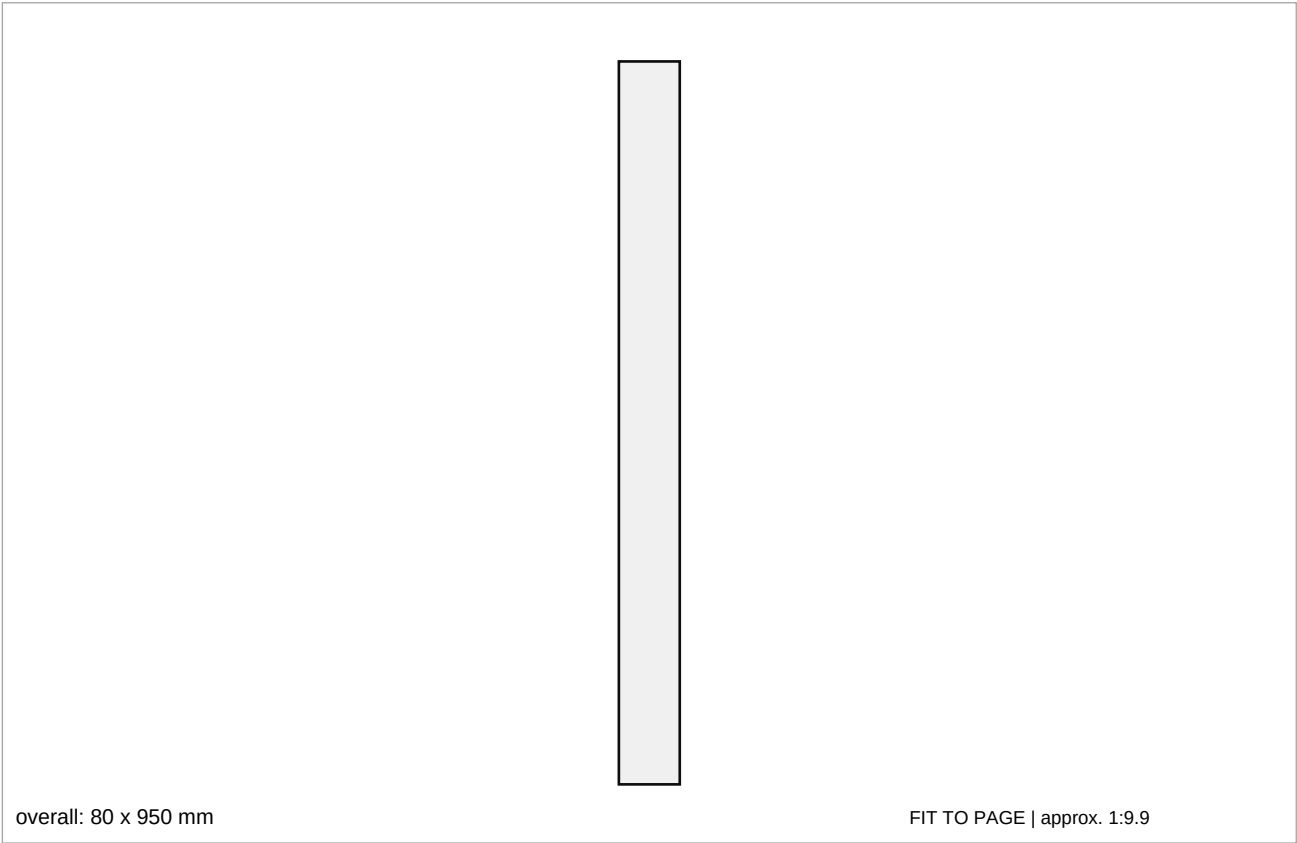
ID: railing-landing-post-front-outer

Type: railing_post

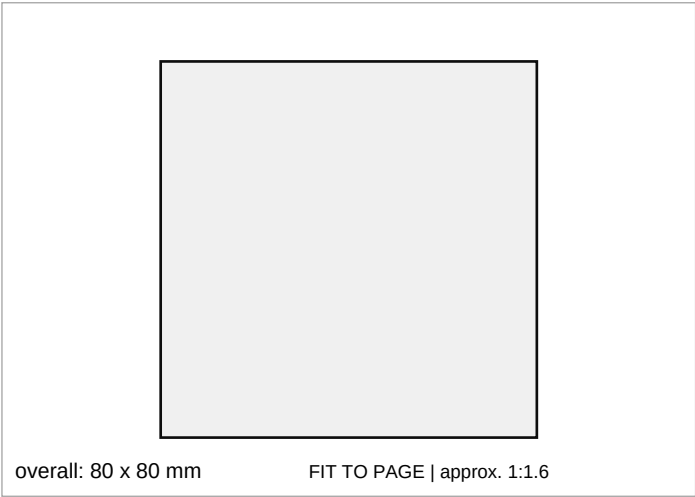
Material: Timber

Grain: vertical

SIDE / PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	80 x 80 x 950 mm
Stock L x W x T	80 x 80 x 950 mm
Origin X / Y / Z	1960 / -512.5 / 1400 mm
Manufacturing	INCOMPLETE

MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

CUTS

none

JOINTS / TERMINATIONS

none

METADATA

anchor=; flight=Landing; manufacturing_status=anchor_no
t_modelled; side=front-outer; stands_on=landing-001

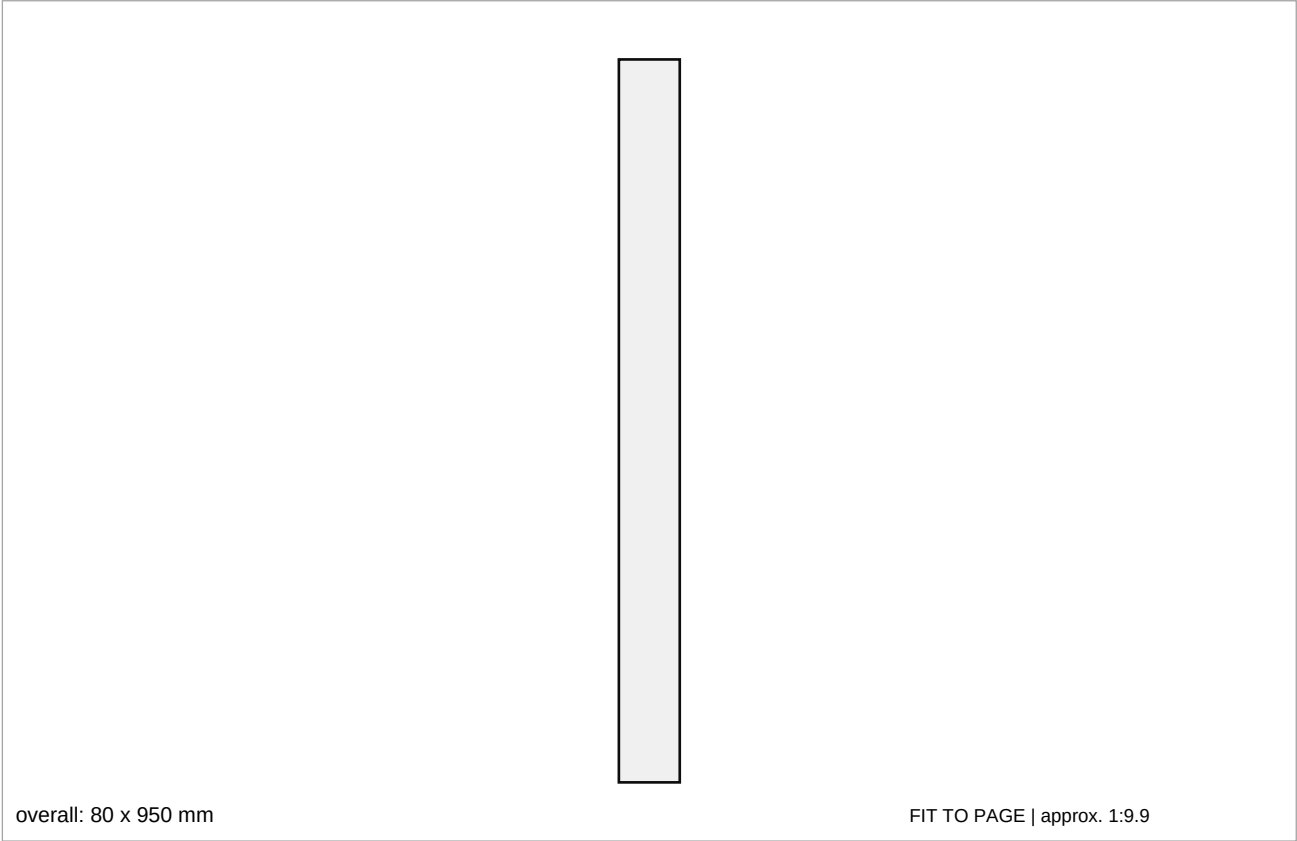
ID: railing-landing-post-corner

Type: railing_post

Material: Timber

Grain: vertical

SIDE / PROFILE



MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

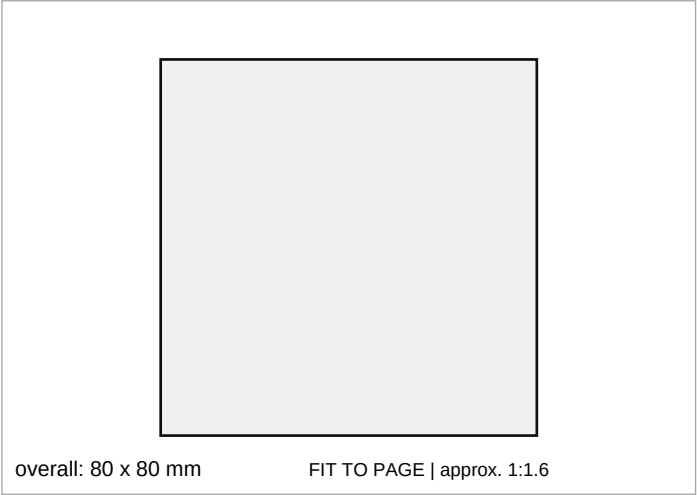
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	80 x 80 x 950 mm
Stock L x W x T	80 x 80 x 950 mm
Origin X / Y / Z	2899.8 / -512.5 / 1400 mm
Manufacturing	INCOMPLETE

METADATA

anchor=; flight=Landing; manufacturing_status=anchor_no
t_modelled; side=corner; stands_on=landing-001

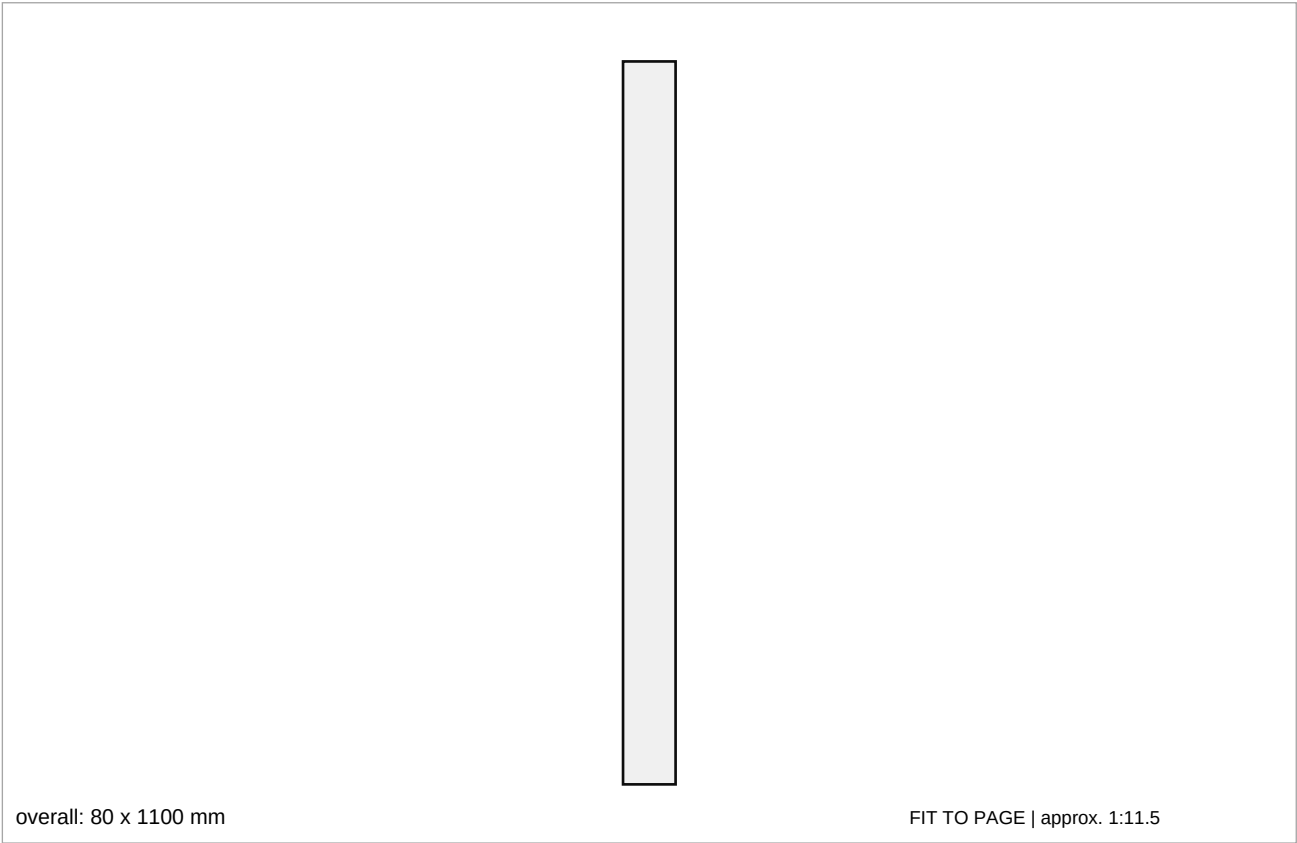
ID: railing-landing-post-rear-outer

Type: railing_post

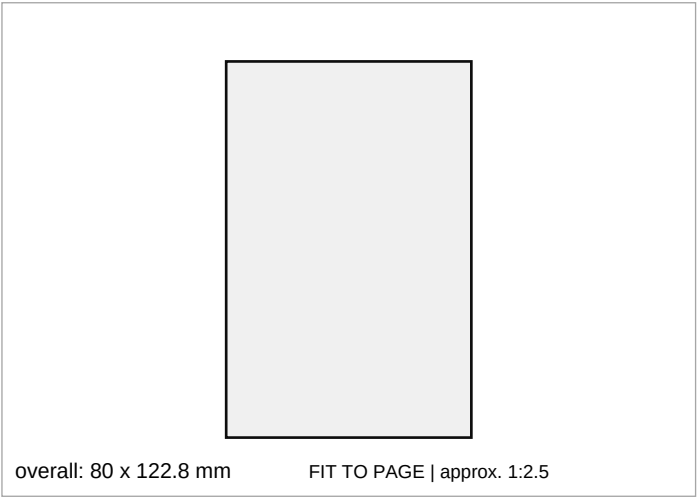
Material: Timber

Grain: vertical

SIDE / PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	80 x 122.75 x 1100 mm
Stock L x W x T	80 x 122.75 x 1100 mm
Origin X / Y / Z	3022.5 / 337 / 1400 mm
Manufacturing	INCOMPLETE

MACHINING

TOP: View onto the top face. CUT_D<depth> layers are machined from this face; CUT_THROUGH goes through the part.

CUTS

none

JOINTS / TERMINATIONS

none

METADATA

anchor=; flight=Landing; manufacturing_status=anchor_no
t_modelled; side=rear-outer; stands_on=landing-001

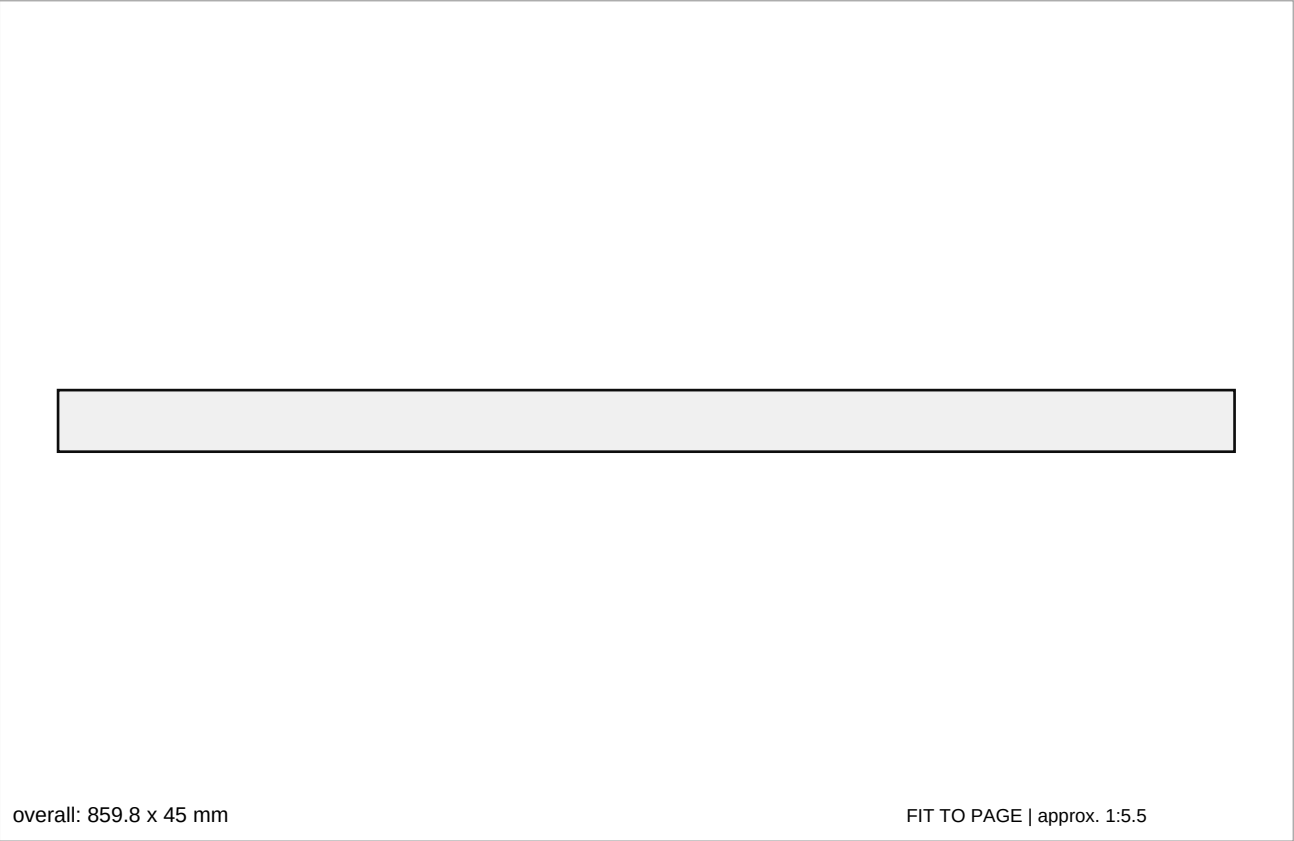
ID: railing-landing-side-handrail

Type: handrail

Material: Timber

Grain: along_part

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

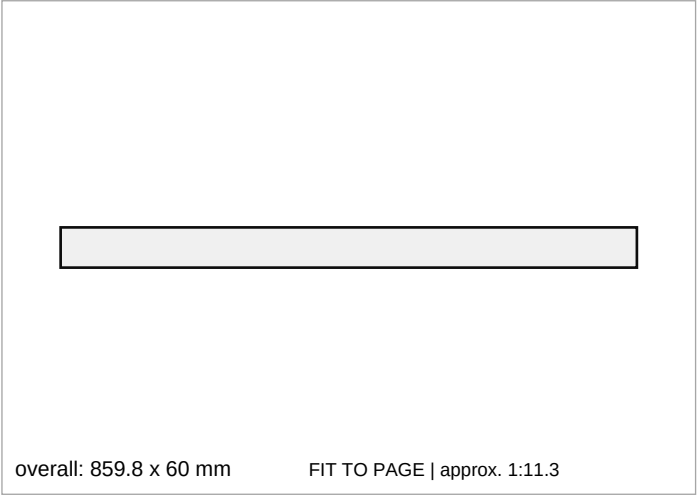
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	859.75 x 60 x 45 mm
Stock L x W x T	859.75 x 60 x 45 mm
Origin X / Y / Z	0 / -502.5 / 0 mm
Manufacturing	INCOMPLETE

METADATA

flight=F1; manufacturing_status=geometry_only

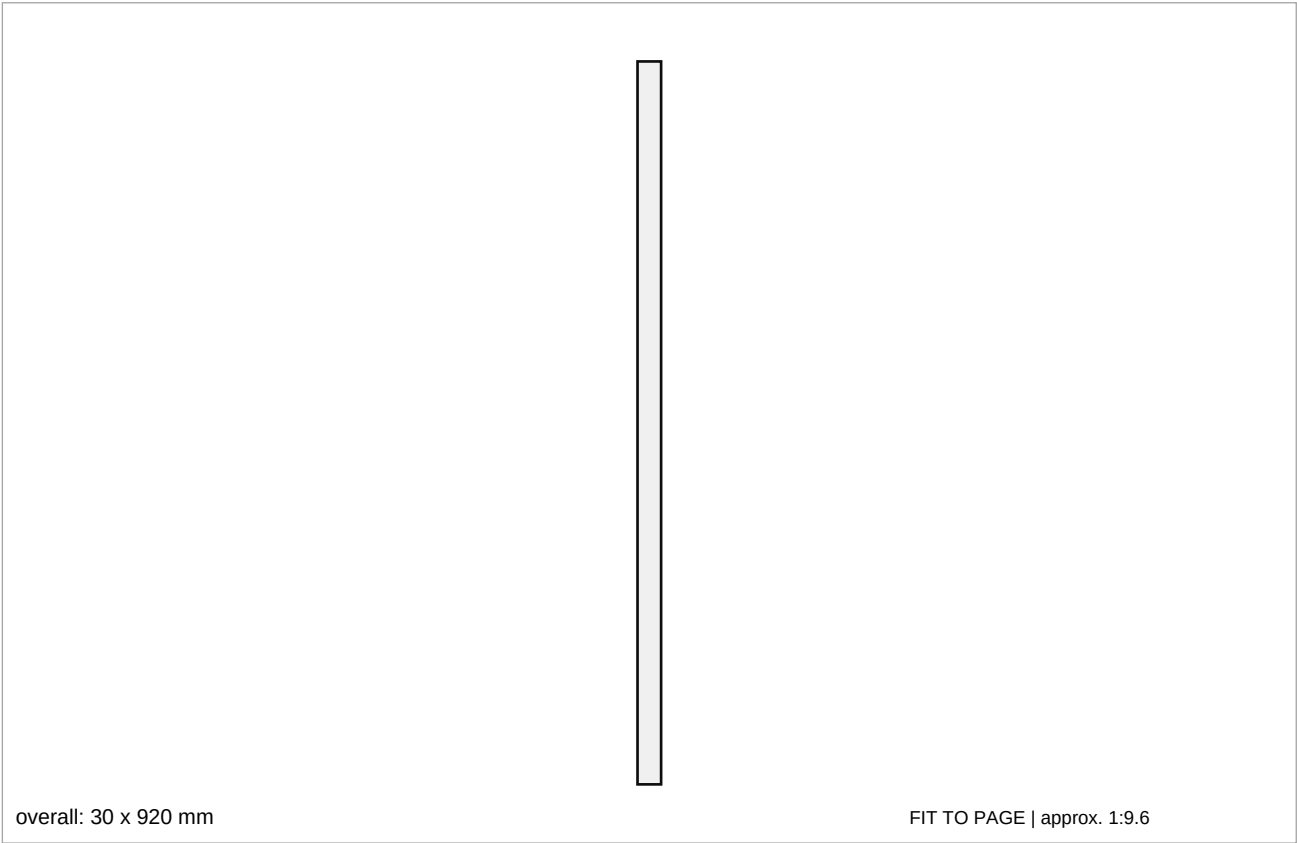
ID: railing-landing-side-infill-001

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

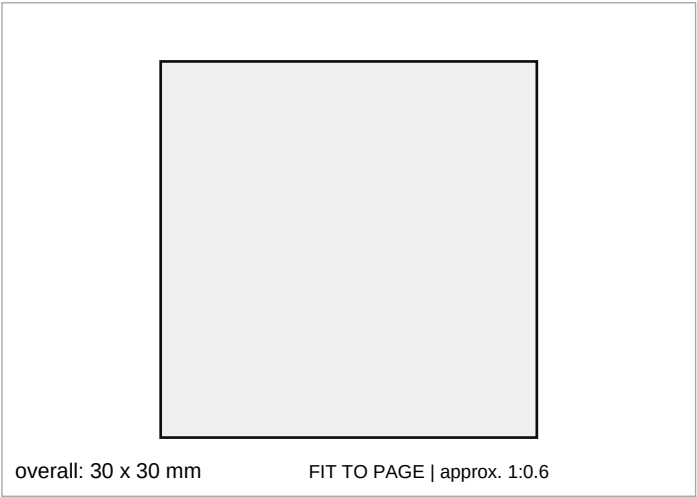
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-side-infill-001:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2137.1 / -487.5 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=side; stands_on=landing-001

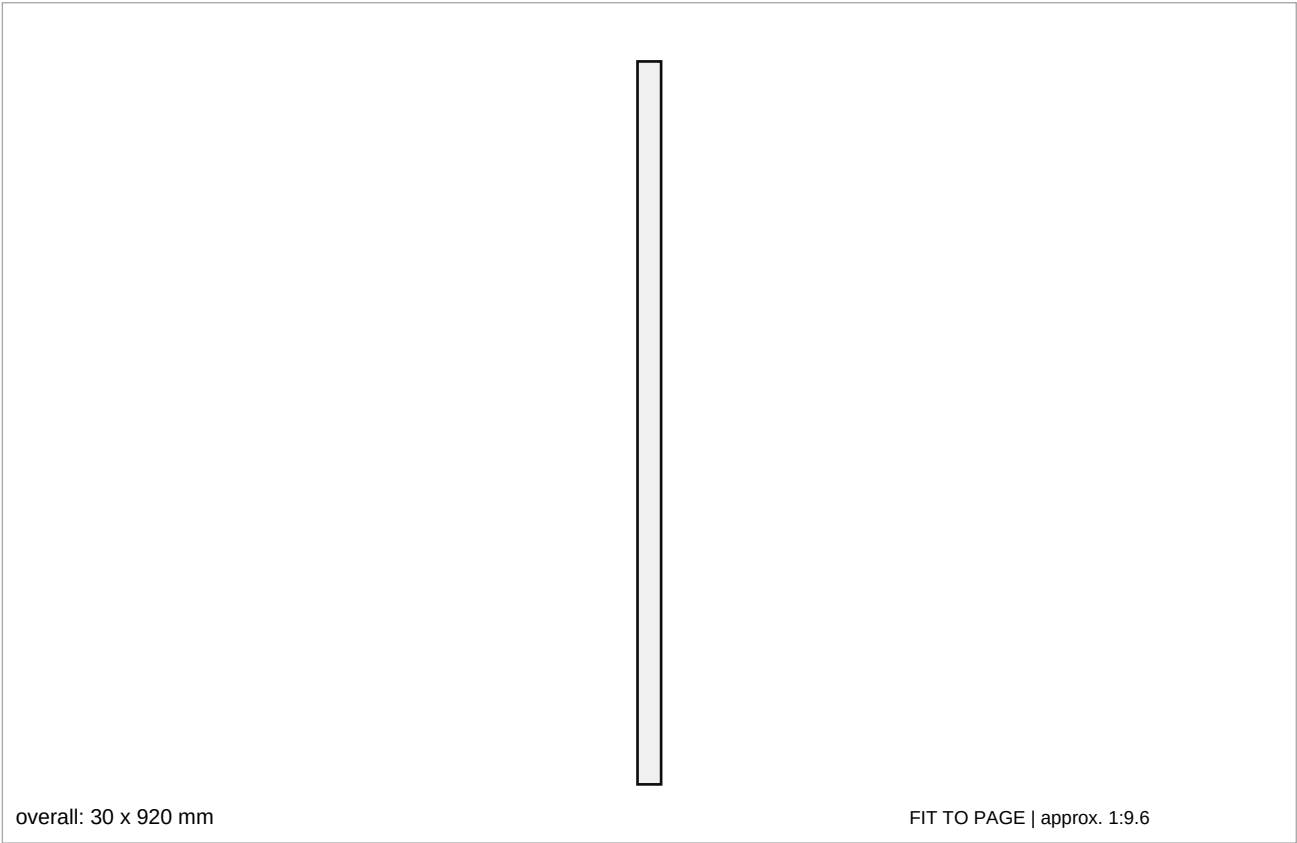
ID: railing-landing-side-infill-002

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

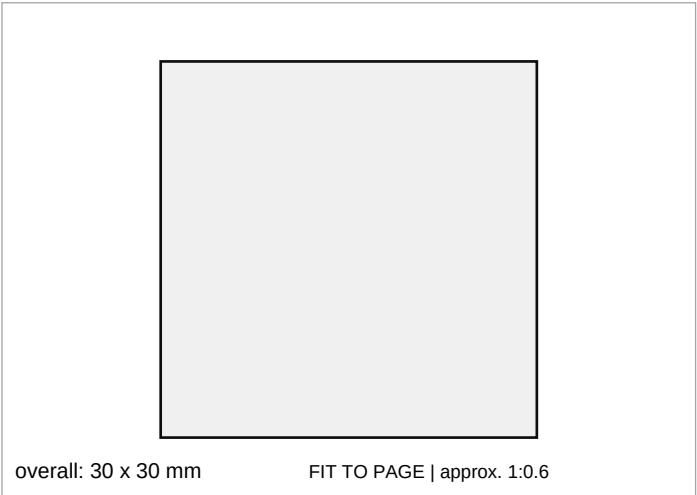
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-side-infill-002:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2264.2 / -487.5 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=side; stands_on=landing-001

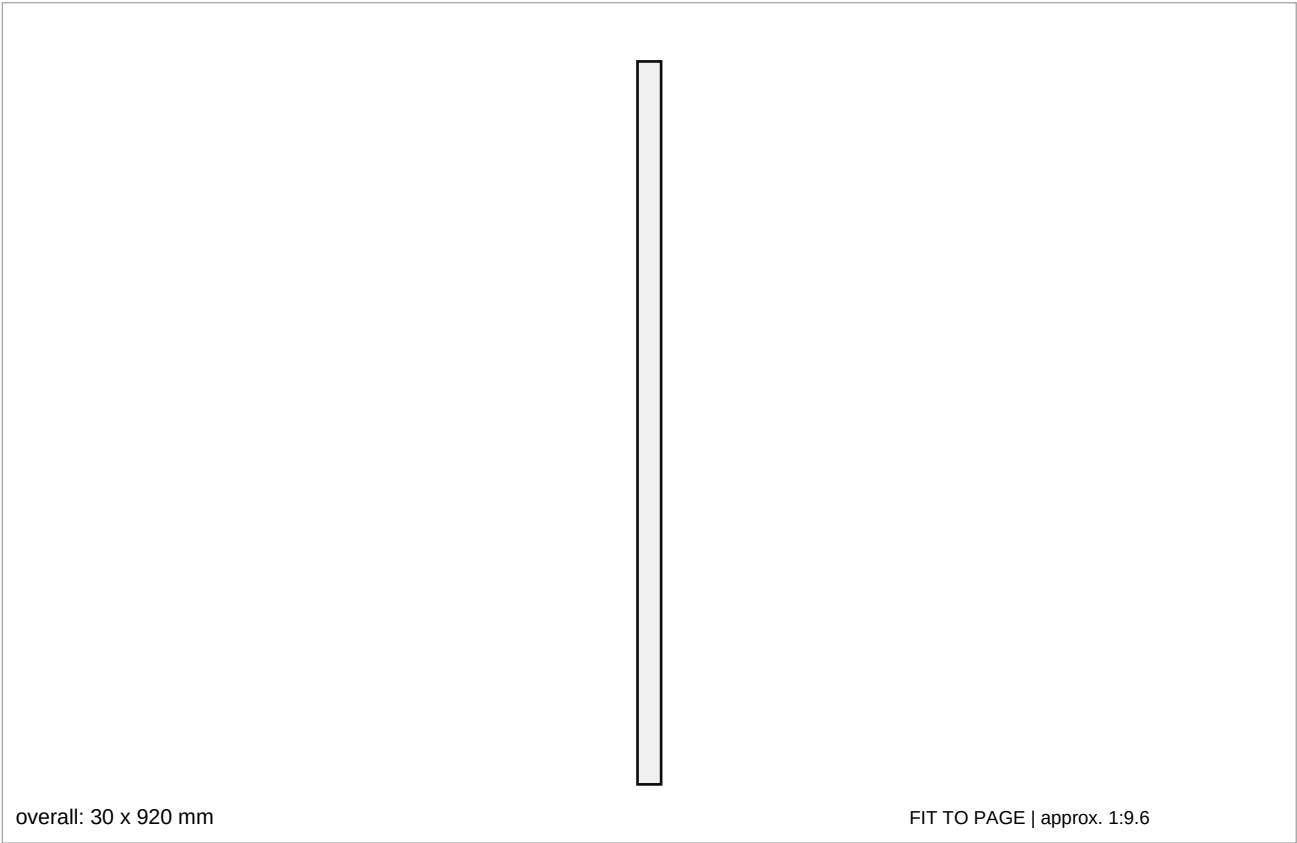
ID: railing-landing-side-infill-003

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

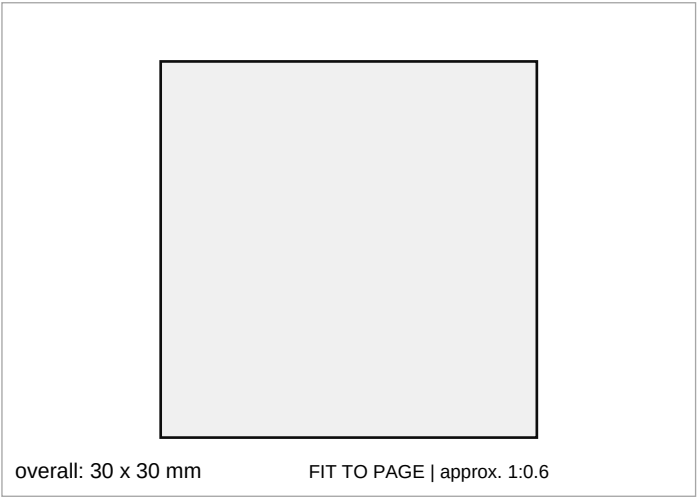
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-side-infill-003:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2391.3 / -487.5 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=side; stands_on=landing-001

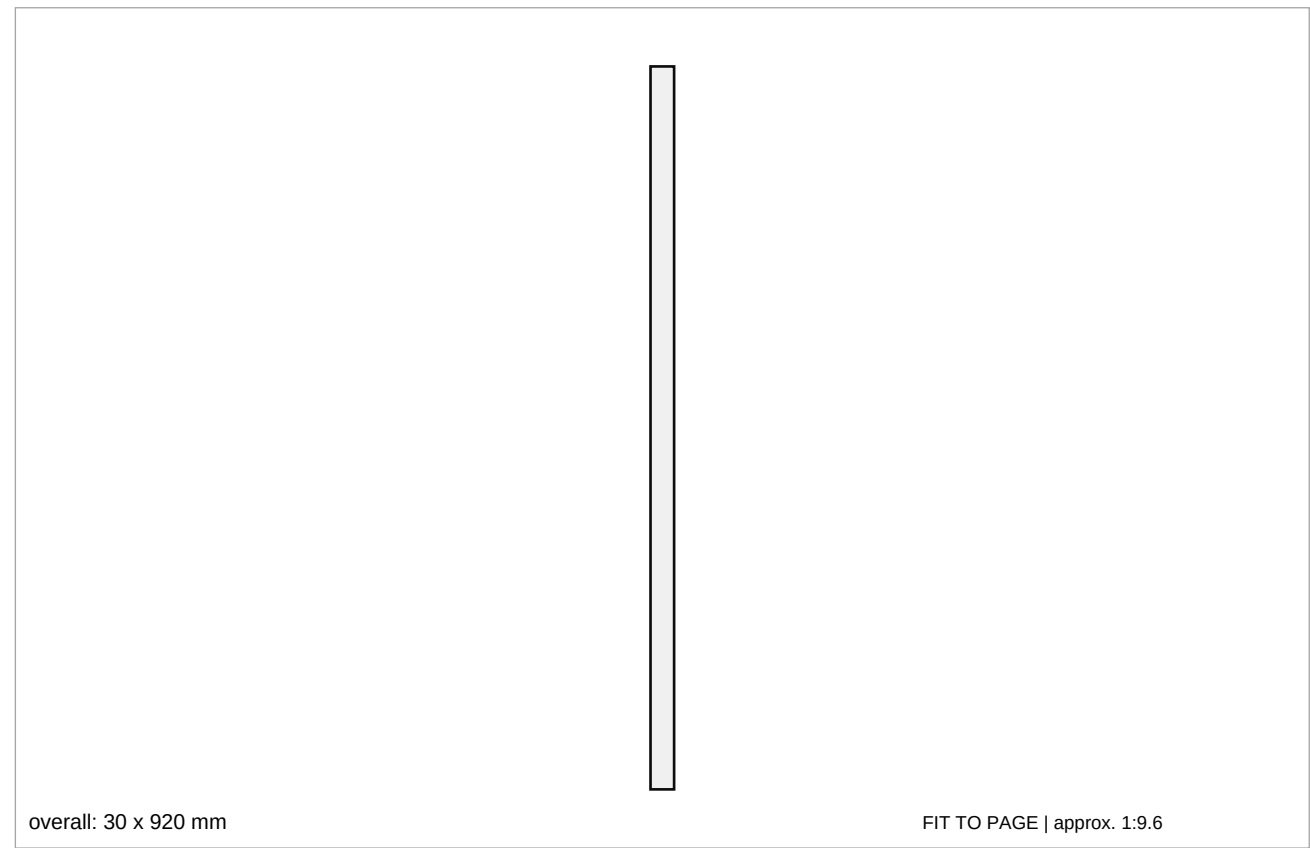
ID: railing-landing-side-infill-004

Type: railing_infill

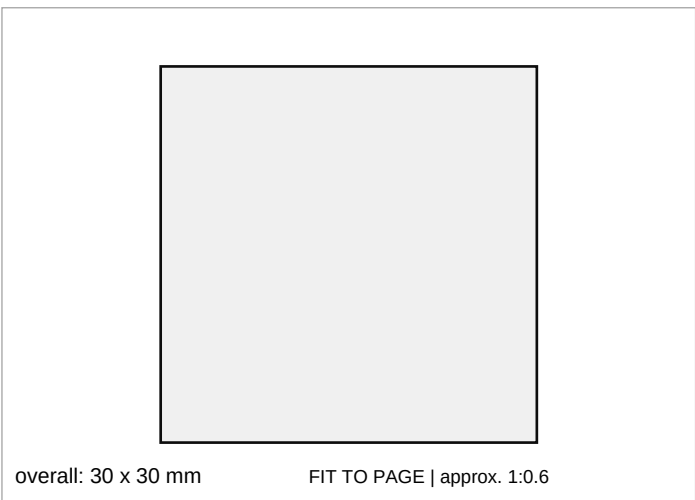
Material: Timber

Grain: vertical

SIDE PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2518.4 / -487.5 / 1385 mm
Manufacturing	INCOMPLETE

MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-side-infill-004;plumb_mortise

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=side; stands_on=landing-001

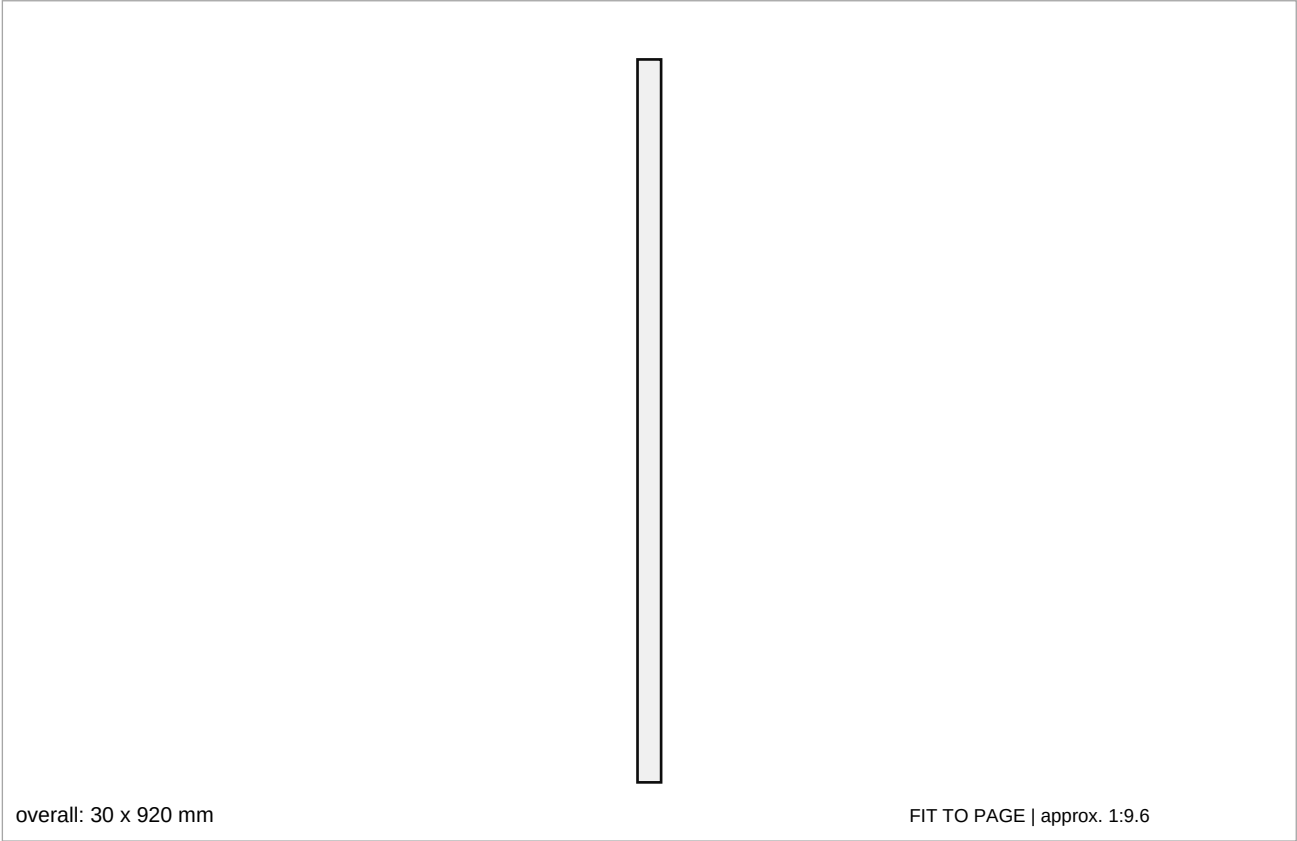
ID: railing-landing-side-infill-005

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

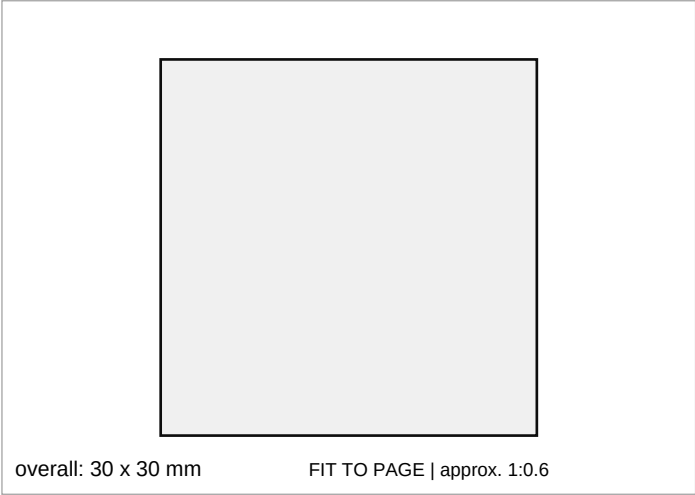
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-side-infill-005:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2645.5 / -487.5 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=side; stands_on=landing-001

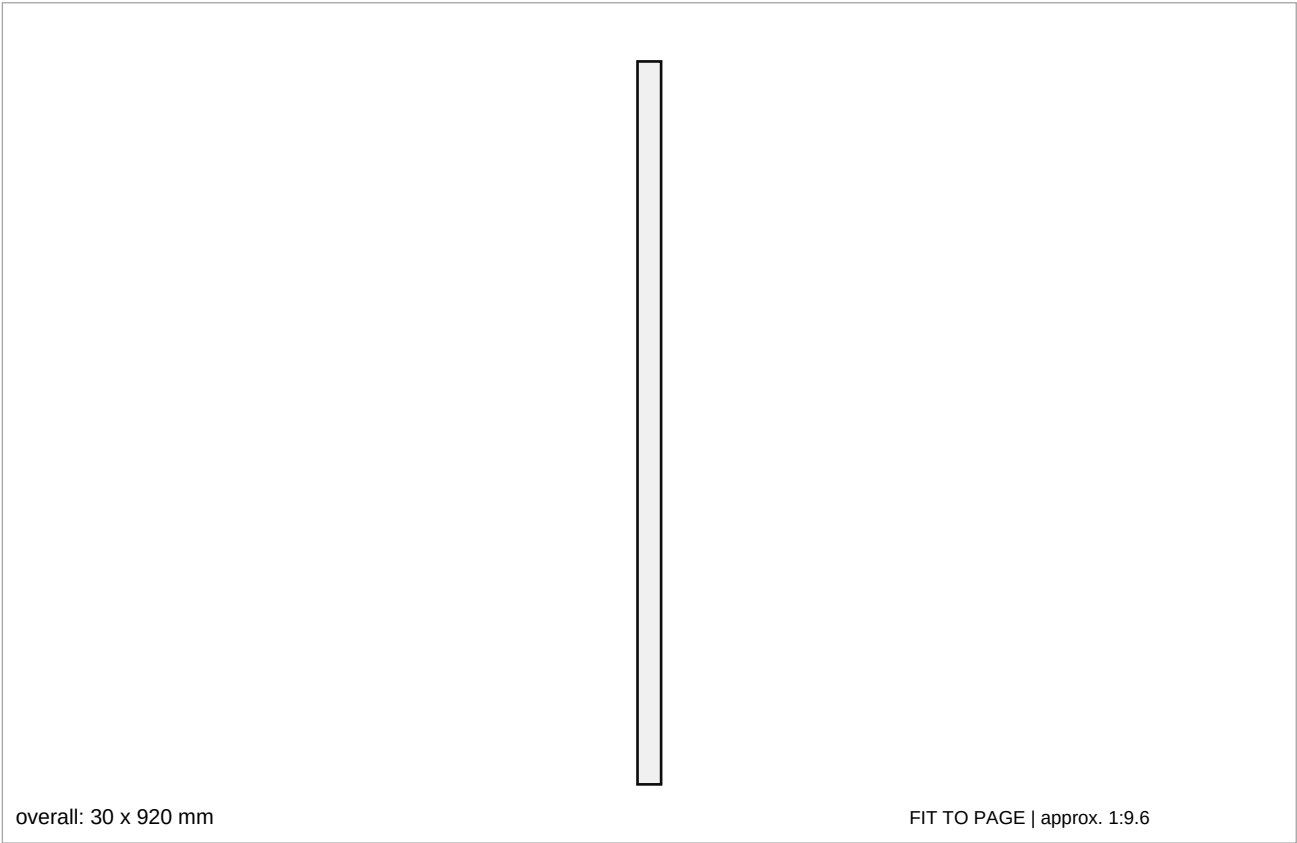
ID: railing-landing-side-infill-006

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

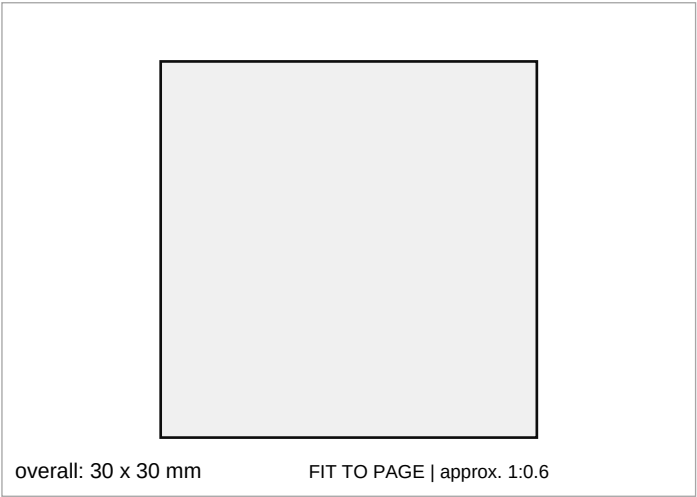
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-side-infill-006:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2772.6 / -487.5 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=side; stands_on=landing-001

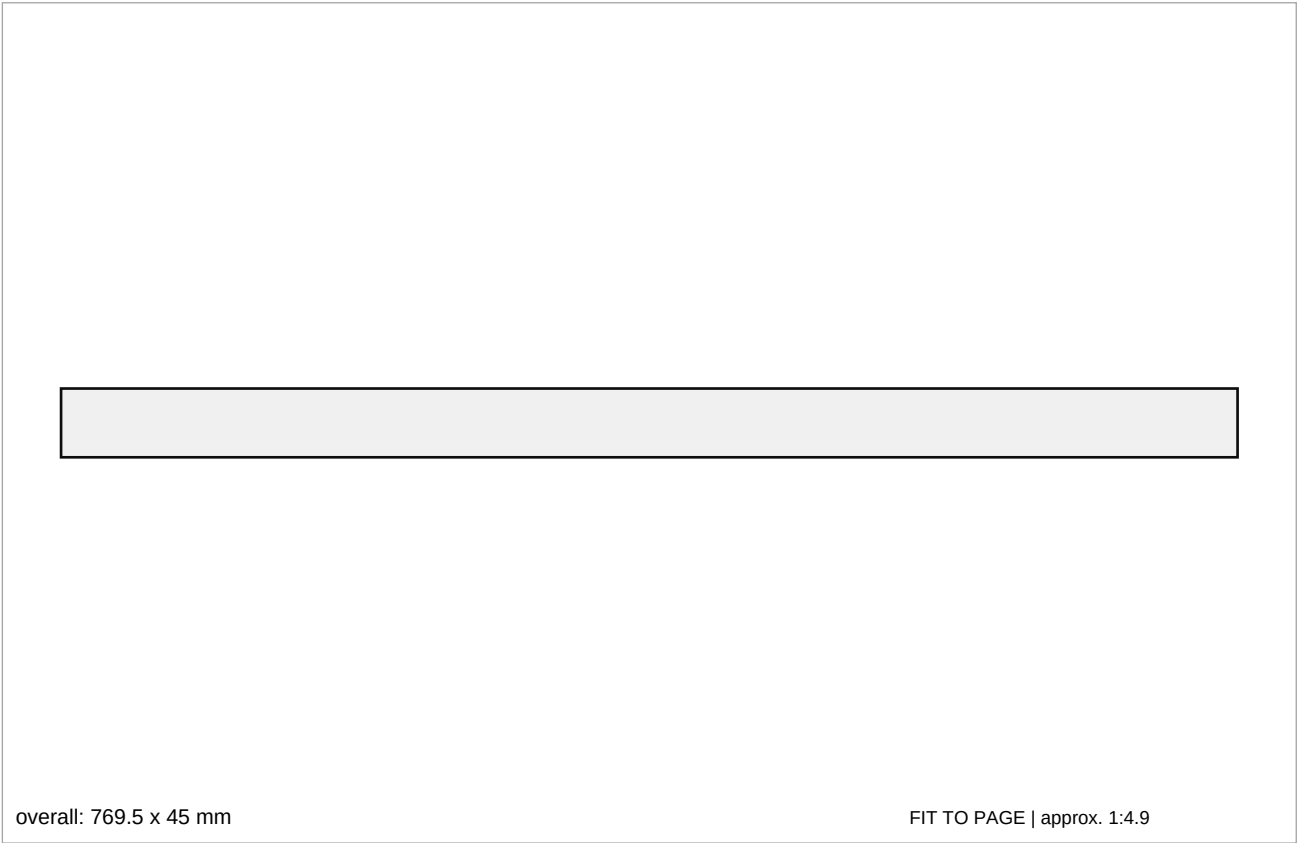
ID: railing-landing-far-handrail

Type: handrail

Material: Timber

Grain: along_part

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

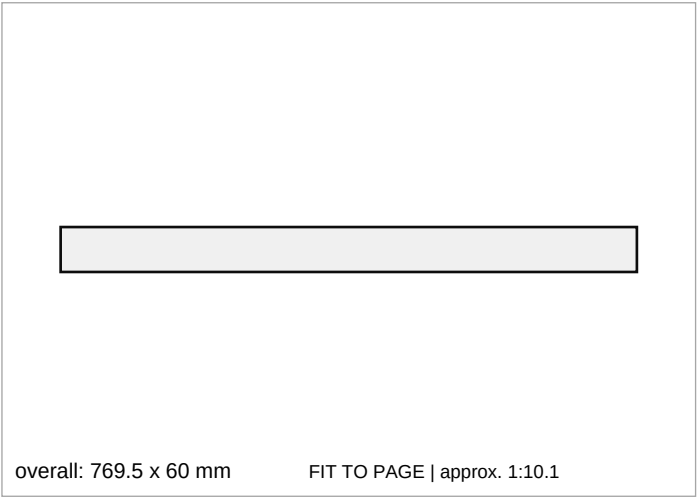
CUTS

none

JOINTS / TERMINATIONS

none

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	769.5 x 60 x 45 mm
Stock L x W x T	769.5 x 60 x 45 mm
Origin X / Y / Z	2969.8 / 457 / 0 mm
Manufacturing	INCOMPLETE

METADATA

flight=F2; manufacturing_status=geometry_only

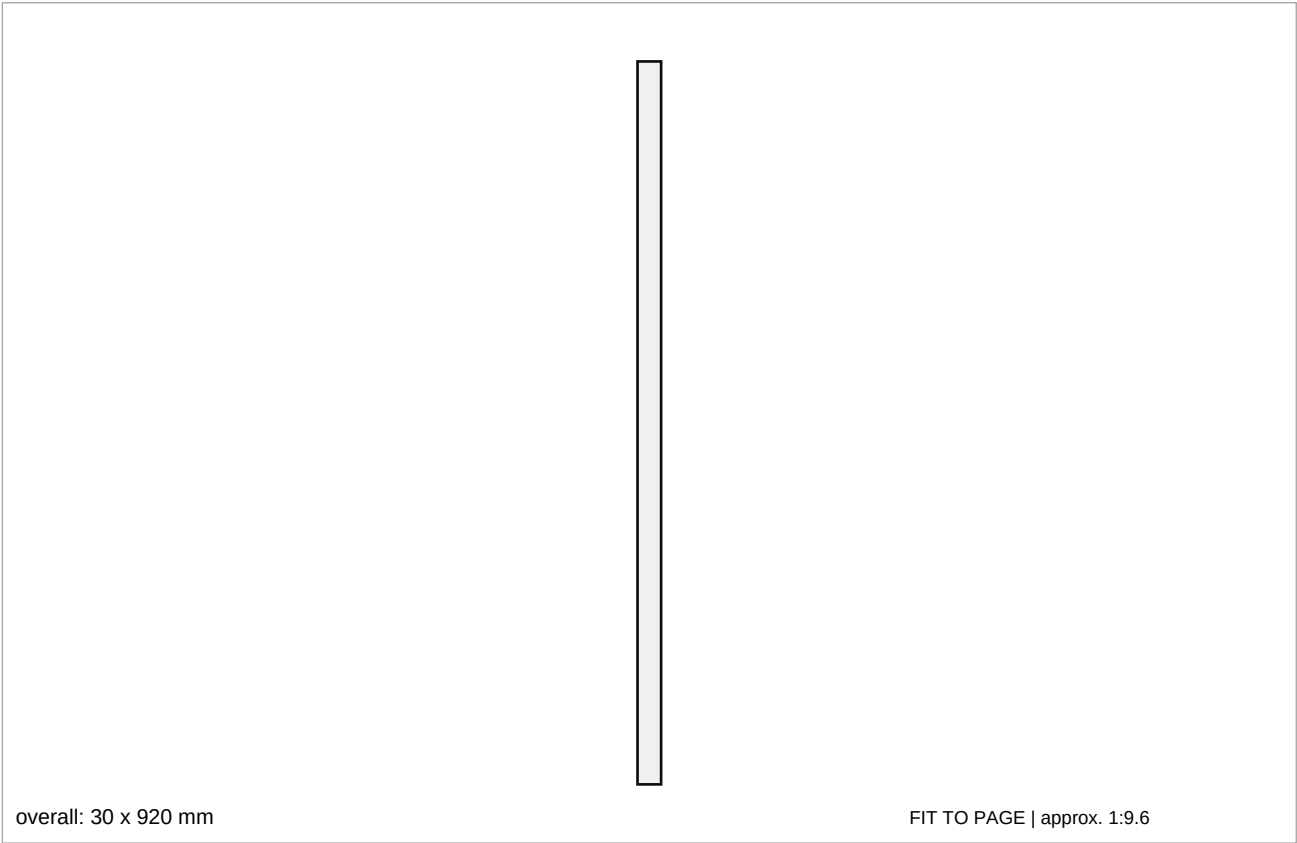
ID: railing-landing-far-infill-001

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

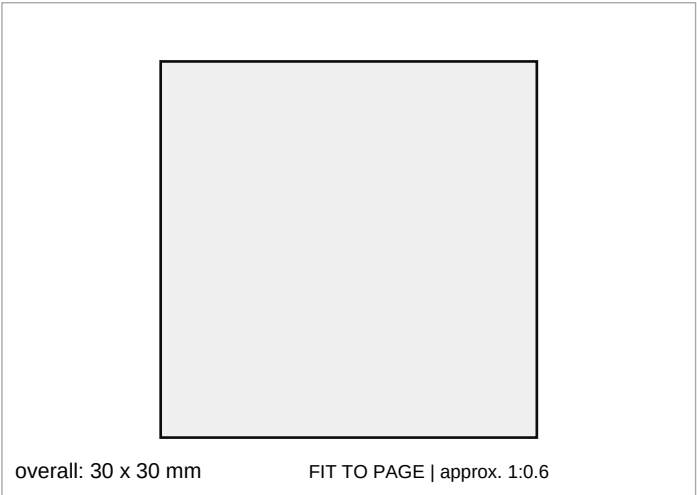
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-far-infill-001:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2954.8 / -348.3 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=far; stands_on=landing-001

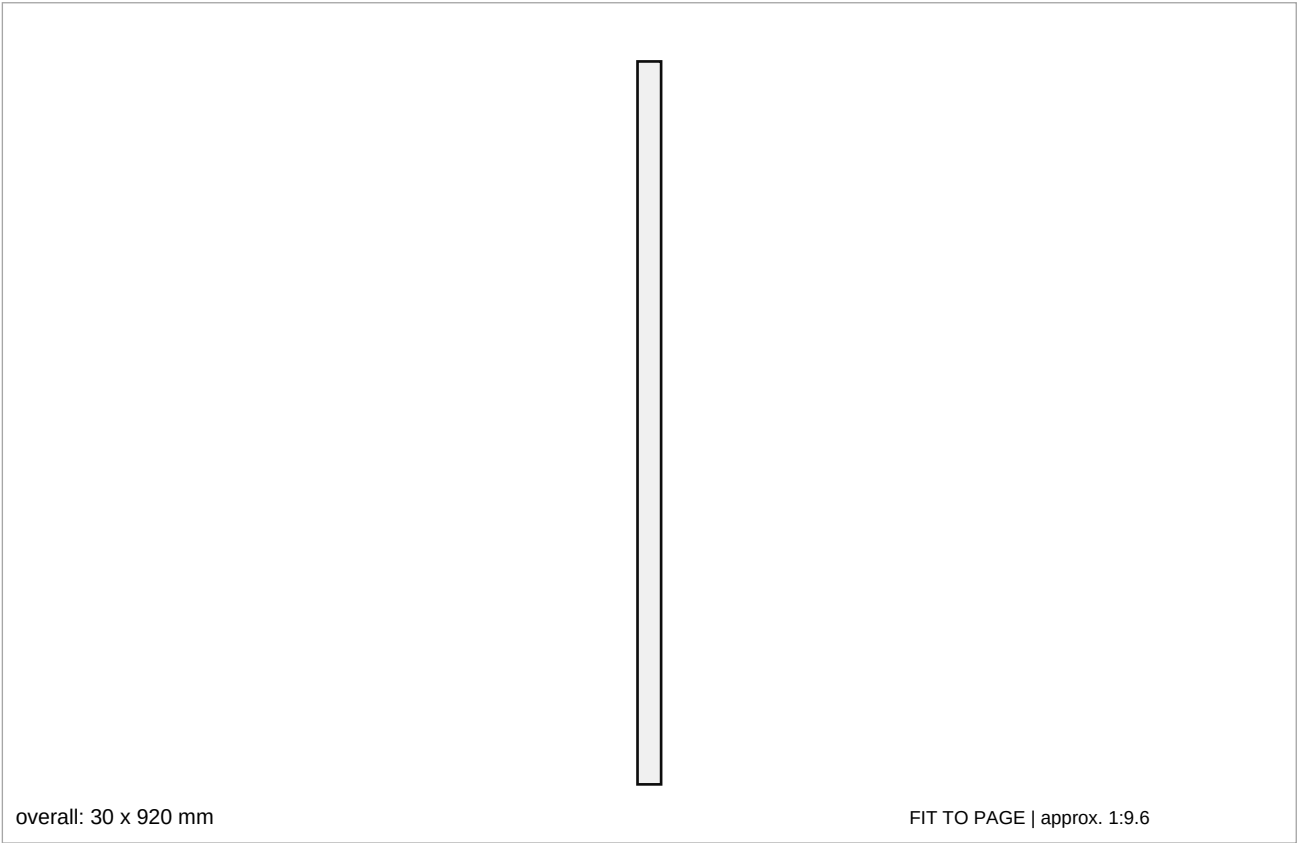
ID: railing-landing-far-infill-002

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

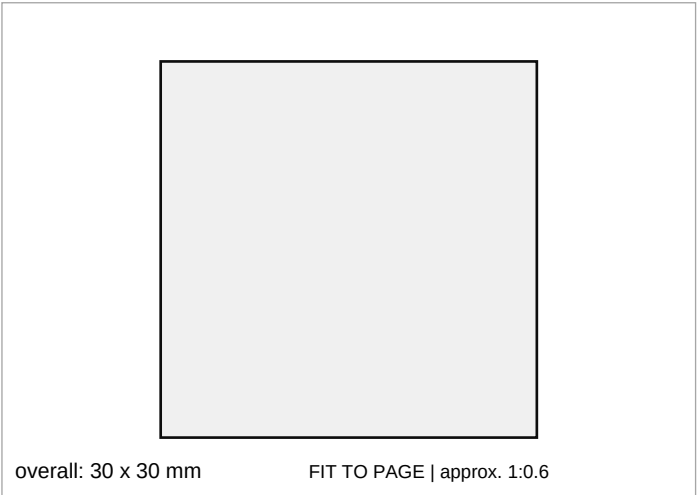
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-far-infill-002:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2954.8 / -234.1 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=far; stands_on=landing-001

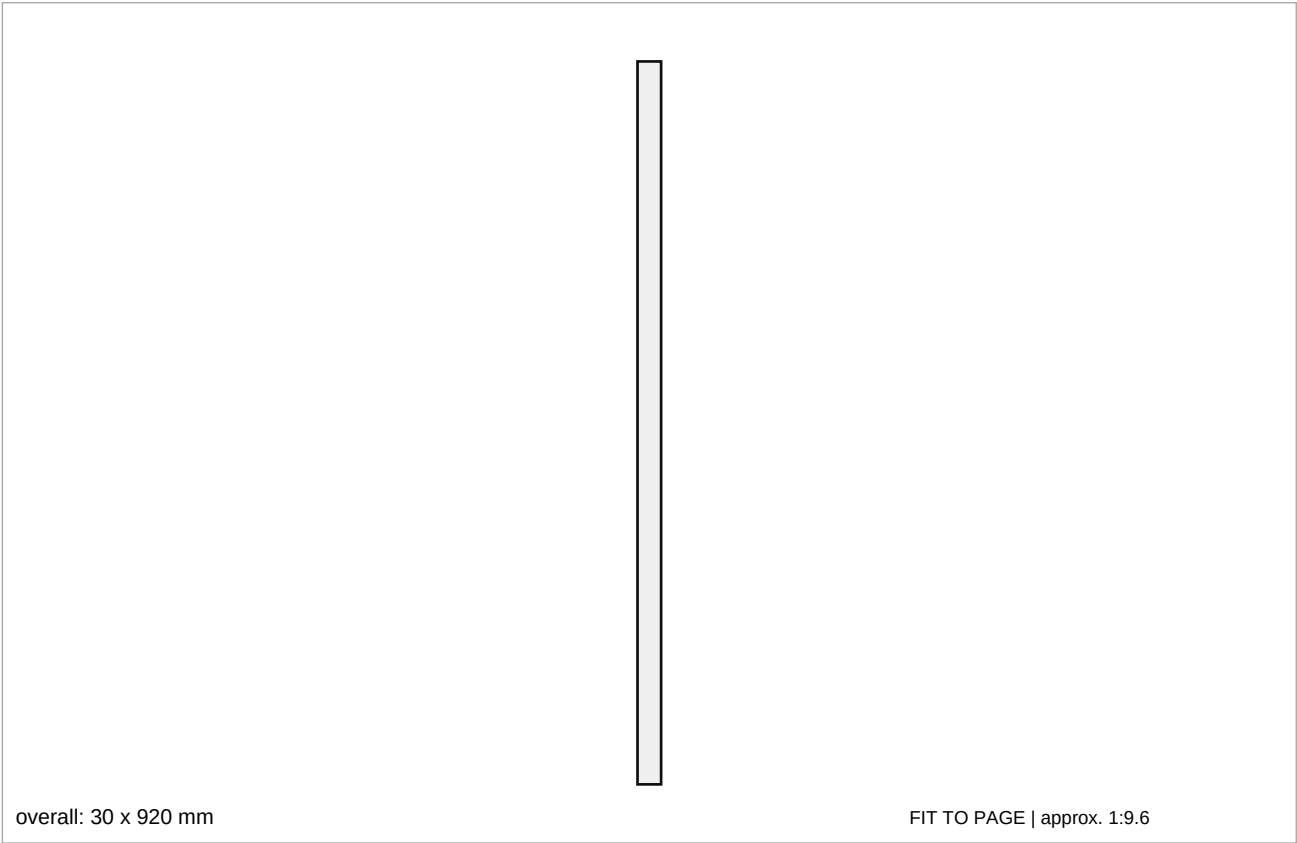
ID: railing-landing-far-infill-003

Type: railing_infill

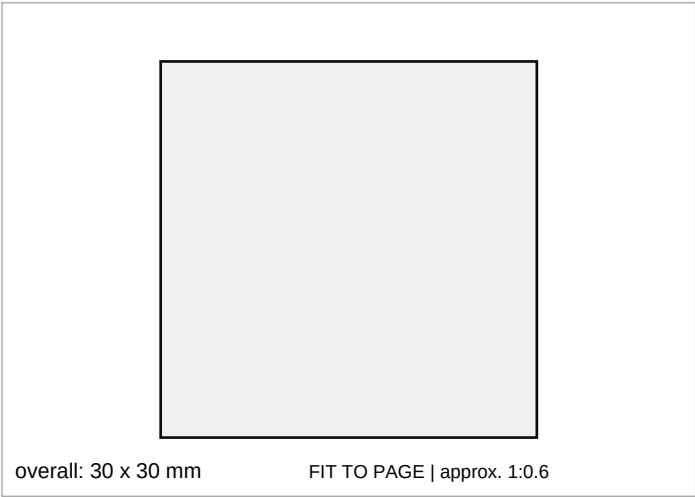
Material: Timber

Grain: vertical

SIDE PROFILE



TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2954.8 / -119.9 / 1385 mm
Manufacturing	INCOMPLETE

MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-far-infill-003;plumb_mortise

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=far; stands_on=landing-001

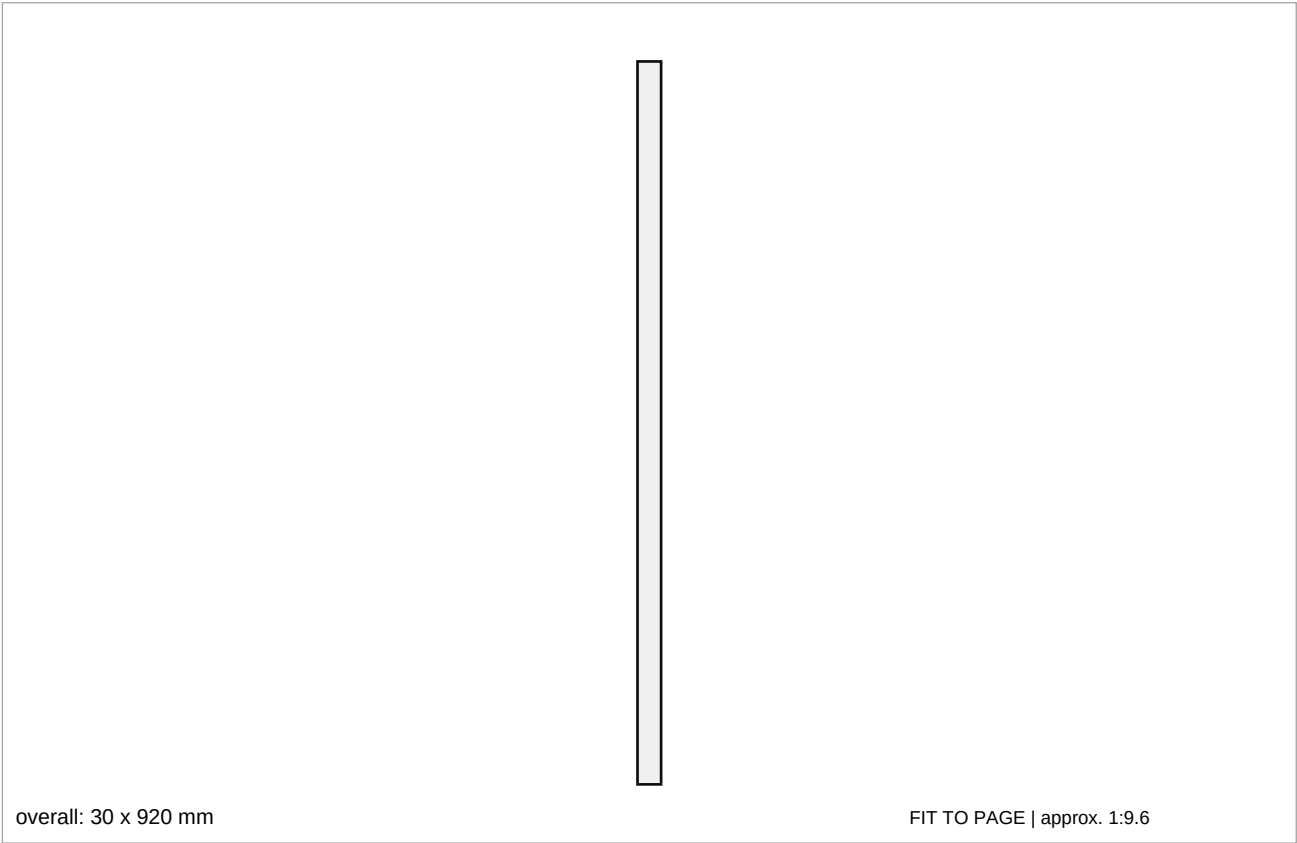
ID: railing-landing-far-infill-004

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

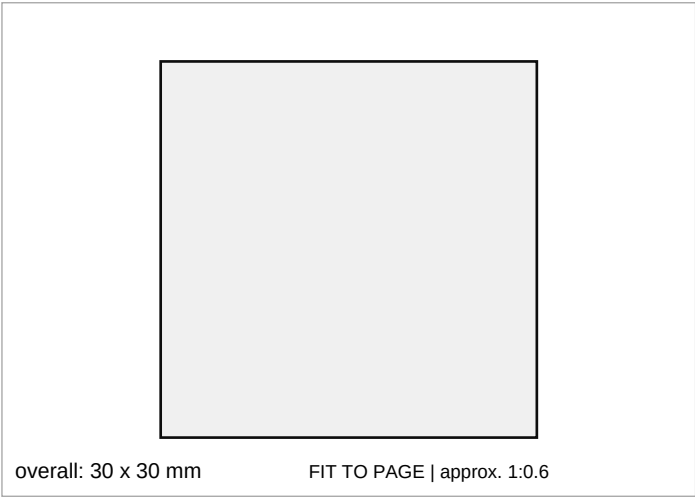
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-far-infill-004:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2954.8 / -5.6 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=far; stands_on=landing-001

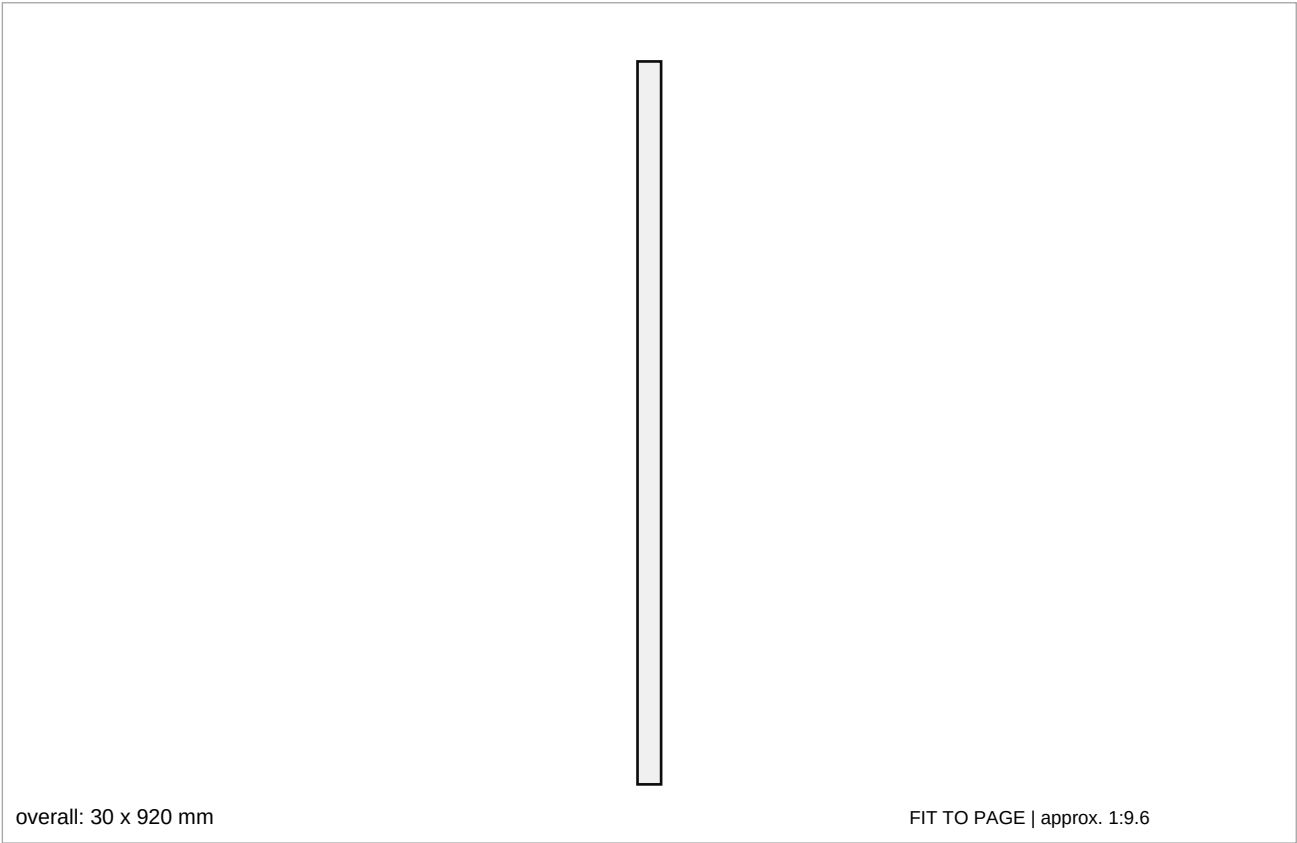
ID: railing-landing-far-infill-005

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

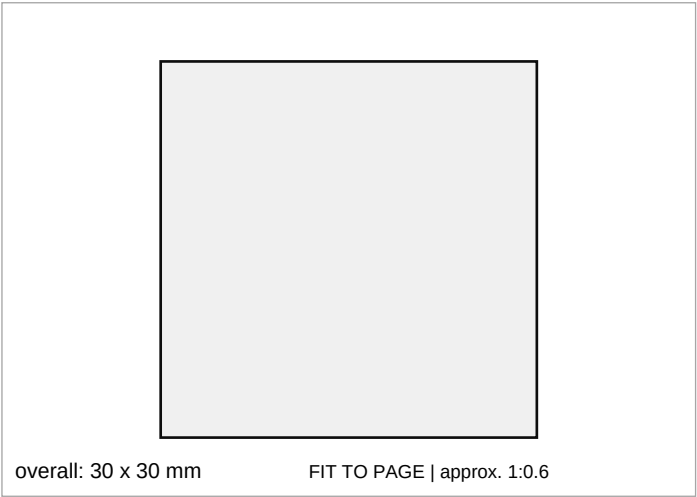
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-far-infill-005:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2954.8 / 108.6 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=far; stands_on=landing-001

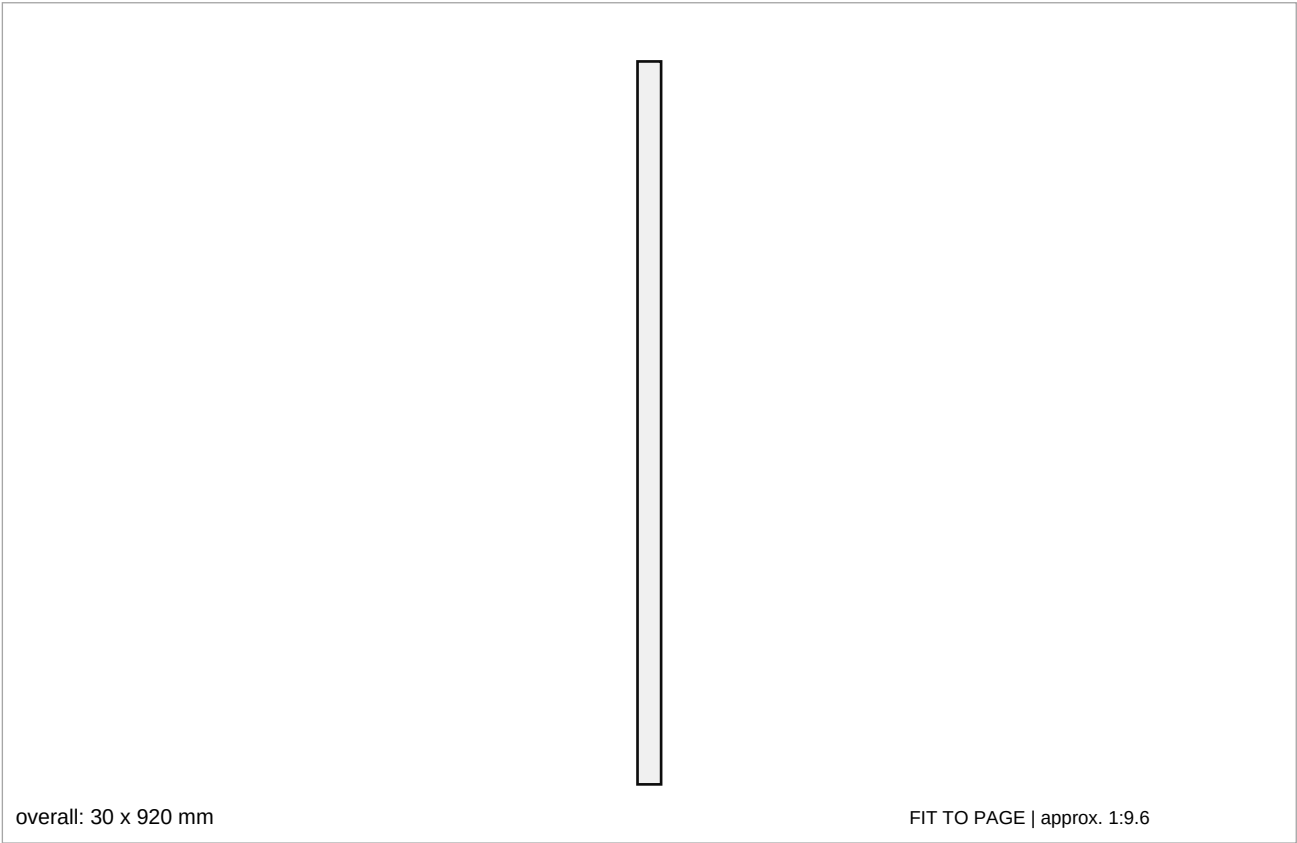
ID: railing-landing-far-infill-006

Type: railing_infill

Material: Timber

Grain: vertical

SIDE PROFILE



MACHINING

SIDE PROFILE: Side profile. All cuts go through the part; either face may be up.

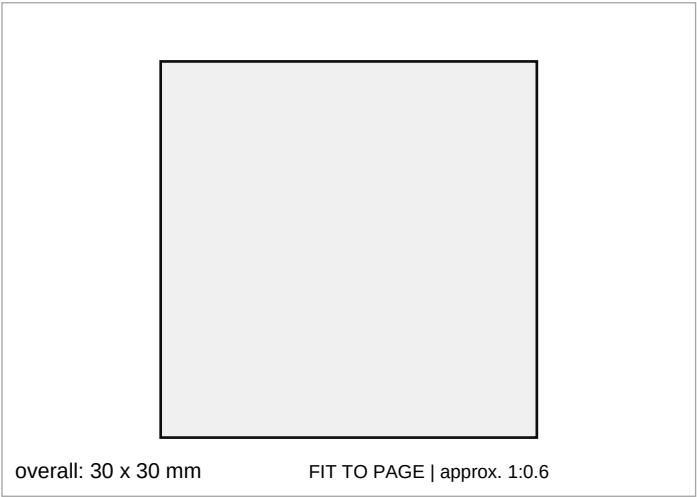
CUTS

none

JOINTS / TERMINATIONS

joint-railing-landing-far-infill-006:plumb_mortise

TOP



DIMENSIONS AND PRODUCTION DATA

Final L x W x T	920 x 30 x 30 mm
Stock L x W x T	920 x 30 x 30 mm
Origin X / Y / Z	2954.8 / 222.8 / 1385 mm
Manufacturing	INCOMPLETE

METADATA

flight=Landing; manufacturing_status=joints_not_modelled; recess_depth=15.0; recessed_into=landing-001; side=far; stands_on=landing-001