

Ningora SEG Frame Profile Selection Sheet

Use this sheet to start a profile-selection conversation. It is not a stock list, released section drawing or engineering specification. Exact section, compatibility, availability, MOQ and timing are confirmed against the reviewed project.

Project snapshot

PROJECT / COMPANY		CONTACT	
APPLICATION		DESTINATION	
OVERALL SIZE	W x H x D	QUANTITY	
VIEW / PLACEMENT	Single / Double / Not sure	MOUNTING	Wall / Suspended / Freestanding / Other

Profile-family starting matrix

PROFILE FAMILY	KNOWN DEPTH DIRECTION	USEFUL STARTING USE	MUST CONFIRM
SEG depth family	60 / 80 / 100 / 120 / 130 / 135 / 136 / 150 / 200 mm	Depth-led custom fabric display review	Exact section and drawing. Wall thickness is project-specific; 1.2 or 1.5 mm appears only in two named 100 mm source variants.
Ultra-thin SEG	25 mm	Low-depth direction where space is constrained	Section drawing, graphic interface, internal space and supply state before specification.
H-code embedded family	Project-specific	Flush, stepped, reinforced and insert directions	Physical sample and exact section drawing. H-code is a family label, not one universal profile.
Wayfinding profile family	30 / 35 / 60 / 80 / 100 / 120 / 150 / 160 / 200 mm	Directional display and prototype review	Project/sample mapping. Black appears in one 80 mm source variant; other finishes remain project-specific.

The listed families are discussion starting points. Do not select an exact profile from depth alone.

PROJECT NOTES / PROFILE DIRECTION TO REVIEW

DECISION CHECKLIST

Define the interface before the section

01	Graphic interface	SEG/fabric edge, graphic change expectation and compatibility to confirm.
02	Sidedness	Single, double or not yet known; describe viewing direction and use context.
03	Placement	Wall, suspended, freestanding or project-specific placement.
04	Lighting space	Illuminated or non-illuminated direction; internal space and lighting arrangement remain configuration-specific.
05	Frame geometry	Overall dimensions, subdivisions, corners, joins and any non-standard outline.
06	Finish and colour	Use a physical colour reference or approved sample where finish matching matters.
07	Intended supply state	Raw profile, cut-to-size, frame assembly or wider project review - confirm what is actually required.
08	Commercial context	Estimated volume, destination and target date for project-specific availability, MOQ and timing review.

Prepare the first review

WHAT TO SEND	IF KNOWN
Section/profile drawing or physical reference	Target family or depth direction
Overall width, height, quantity and sidedness	Mounting and access context
Graphic interface and lighting requirement	Finish/colour reference
Destination and target date	Desired supply state and estimated volume

Evidence boundary

This sheet does not state load capacity, structural limits, alloy traceability, fire rating, IP rating, CE, UL, RCM, stock, warranty, fixed MOQ or fixed lead time. Exact values and availability require the reviewed drawing, section and project configuration.

NEXT

View the profile guide:
ningora.com/seg-frame-profile-guide/

Request review: ningora.com/request-quote/

sales@ningora.com