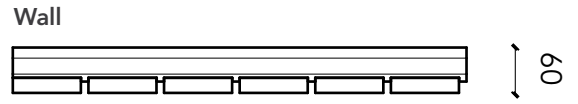
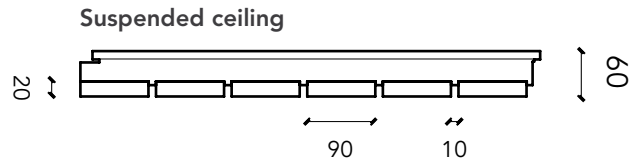
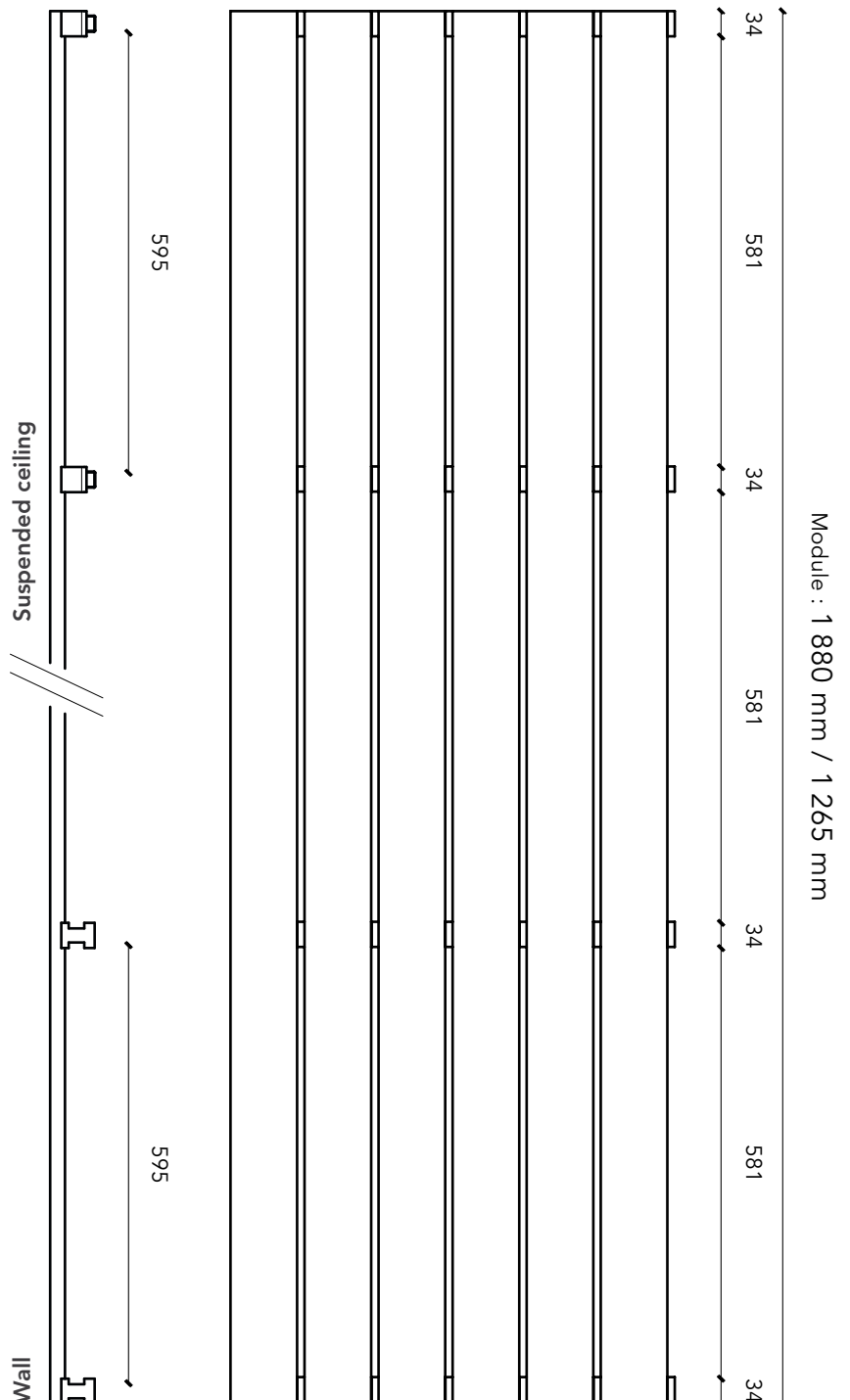


LINEA 9.2.1

LINEA RANGE
INTERIOR



Module : 600 mm





TECHNICAL CHARACTERISTICS

Panel dimensions	1880 x 600 mm and 1265 x 600 mm
Cross-section of slats	90 mm (face) x 20 mm (height)
Spacing between slats	10 mm
Centre distance of slats	100 mm
Black rear counter-slats	34 x 45 mm
Overall thickness	55 mm
Wood species	Pine, Oak, Douglas fir, Spruce
Surface mass (pine)	15.3 kg/m ²
Surface mass (oak)	19.4 kg/m ²
Surface mass (douglas fir)	15.1 kg/m ²
Surface mass (spruce)	13.1 kg/m ²
Openness percentage	10%

Rear surface: rigid acoustic rock wool tiles 120 kg/m³ surfaced with a black gauze (format : 600 x 600 mm; 20 mm or 22 mm thick)
Not supplied by Laudescher

FITTING SYSTEM

Suspended ceiling

Fitting on T24 grid system:
 – As per DTU 58-1
 – As per EN 13964

Wall cladding

Mechanical fixing by screwing:
 – As per DTU 36-2
 – As per EN 14915

FINISH / REACTION TO FIRE (AS PER EN 13501-1)

Natural	D-s2,d0 / B-s1,d0 / B-s2,d0
Clear varnish	D-s2,d0 / B-s1,d0 / B-s2,d0
Wax Color	D-s2,d0 / B-s1,d0 / B-s2,d0
Wax Color + varnish	D-s2,d0 / B-s1,d0 / B-s2,d0