

TREE screen

Technical description

TREE screen

Upholstered panel:

The internal structure that gives stiffness and shape to the panel is made of a 10 mm-thick deciduous plywood. The core is covered with 15 mm-thick upholstery foam with a density of 35 kg/m³ or fire-retardant foam with a density of 40-45 kg/m³. The cover is made of wool fabric closed with a zipper.

✓ **WOOL**

- Weight: 325 g/m²
- Composition: 70% wool (WO), 20% polyester (PL), 5% polyamide (PA), 5% other fibres (AF)
- Abrasion resistance: 100,000 Martindale cycles (EN ISO 12947-2)
- Friction resistance:
wet: 4/5
dry: 4/5
(ISO105 – X12:2002)
- Light resistance: 4
(EN ISO 105-BO2:1999)

Wooden design:

The frame is made of glued oak wood finished with fire-retardant certified clear varnish. The screen is attached to the oak leg with four Ericsson connectors in black.

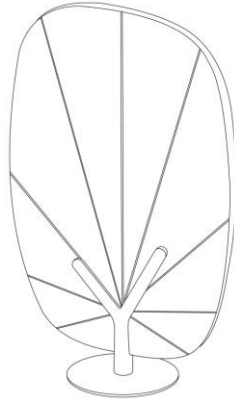
Disc base:




Made of an 8 mm-thick steel plate, entirely powder coated. Features felt pads to help stabilise the product and protect surfaces against damage when moving. The foot is equipped with a central hole for installing the upholstered wall using a threaded joint.

System products






 net weight  volumen  packages

[W x D x H]	INDEX
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1230 x 550 x 1910			TRE-TT-001		
			27 kg	1,29 m ³	1

Available colours

FRAME FINISHING				
METAL ELEMENTS				WOODEN ELEMENT
				
JBS	JMJ	JAN	JCZ	MDN

UPHOLSERED ELEMENTS									
WOOL FABRIC									
									
TCA	TBI	TDU	THI	TSI	TPE	TGR	TON	TOR	THY
									
TLI	TWO	TTE	TFI	TFU	TPL	TEG	TIN	TEM	TCL
									
TPC	TRC	TST	TMS	TSN	TTM	TSG	TJA		