

abstracta

ProVision



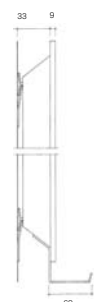


ProVision



ProVision – the ProVision surface is fitted with **SilverPro™** – our magnetic glass board suitable for dry markers and image projection in 4:3 and 16:9 format. ProVision is now also available with E3 magnetic enamel whiteboard surface. The slimline anodised aluminium frame allows for modular groupings. It is suspended with two profiles (brackets) at a distance of 7 mm off the wall and 2000 mm from floor to upper edge. Standard board format is horizontal. The boards can also be mounted vertical per customer request.

SilverPro™



Description	Art no	W x H x D mm	Weight
ProVision, whiteboard E3 enamel	146 540 05	794 x 1097 x 42	11 Kg
	146 510 05	1461 x 1097 x 42	15 Kg
	146 580 05	1644 x 1198 x 42	22 Kg
	146 530 05	1947 x 1097 x 42	24 Kg
	146 520 05	2114 x 1078 x 42	25 Kg
ProVision, SilverPro	146 540 00	794x1097x42	19Kg
ProVision 4:3, SilverPro	146 510 00	1461 x 1097 x 42	35 Kg
	146 580 00	1644 x 1198 x 42	40 Kg
ProVision 16:9, SilverPro	146 530 00	1947 x 1097 x 42	44 Kg
	146 520 00	2114 x 1078 x 42	47 Kg

MOBILE STAND

Metal frame in grey lacquer with four castors, two lockable. Suits format 4:3 measure: 1461 x 1097 x 42. RAL 9006.

Description	Art no
Mobile stand	146 300 60

ACCESSORIES

A pen shelf is available and is ordered separately. The shelf can be fixed at any position on the reverse side of the screen with screws.



Description	Art no	Measure mm
Pen shelf, aluminium	146 080 01	300
Paper pad clamp	146 480 90	
Paper pad 50 sheets, 1-pack	563 010 90	600 x 840
Whiteboard kit	230 200 00	
Markers 4-set 1-pack	230 010 00	
WB Eraser, magnetic 1-pc	230 030 90	
WB Eraser felts, 10 pcs	230 050 90	
WB Magnets black, 10 pcs	230 140 80	
Magnetic glass board kit Pro	230 180 04	
Markers 4-set 1-pack	230 010 00	
Eraser, magnetic (incl. 5 eraser felts)	230 030 95	
Glassboard magnets, 6 pcs	107 230 80	Ø16

abstracta

Abstracta AB
Box 75, SE-360 30 Lammhult, Sweden
Phone +46 472 26 96 00
Fax +46 472 26 96 01
E-mail info@abstracta.se
Internet www.abstracta.se

