Assortment overview

SHELF SUPPORTS

PRODUCT VARIANTS

ALBERTS®

	Adam	Ben	Conny	Donna	Emily	Finn	Gina	Hugo
	2 pc.	2 pc.	2 pc.	1 pc.	2 pc.	2 pc.	2 pc.	1 pc.
Black-matt	●	●	●	●	●	●	●	●
Micaceous iron oxide	●		●		●			
White-matt		●		●				
Aluminum white		●		●	●	●	●	●
KTL Black								

PRODUCT VARIANTS

ALBERTS®

	Ina	Jona	Karla	Loki	Mona	Nick	Oli	Pia
	1 pc.	2 pc.	2 pc.	2 pc.	2 pc.	2 pc.	2 pc.	2 pc.
Black-matt	●		●	●	●	●	●	●
Micaceous iron oxide			●	●				●
White-matt						●	●	
Aluminum white	●				●	●	●	
KTL Black		●						

PRODUCT VARIANTS

ALBERTS®

		Quinn	Rico	Sam	Tom	Uma rechts	Uma links	Vicky
		2 pc.	2 pc.	2 pc.	2 pc.	1 pc.	1 pc.	2 pc.
	Black-matt	●	●	●	●	●	●	●
	Micaceous iron oxide							
	White-matt		●	●				
	Aluminum white	●	●		●	●	●	
	KTL Black							

Made to last.

ADAM

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Micaceous iron oxide

max. 15 kg*

min. 200 mm

304 mm

210mm

30 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

BEN

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

White-matt

Aluminum white

max. 15 kg*

200/300 mm

62 mm

209 mm
309 mm

30 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

CONNY

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Micaceous iron oxide

max. 25 kg*

min. 180 mm

180 mm

180 mm

30 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

DONNA

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

White-matt

Aluminum white

max. 5 kg*

min. 150 mm

180 mm

150 mm

500 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

EMILY

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Micaceous iron oxide

Aluminum white

max. 15 kg*

min. 200/250mm

40 mm

205 mm
245 mm

30 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

FINN

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 20 kg*

200 mm

60 mm

220 mm

50 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

GINA

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 20 kg*

200 mm

60 mm

220 mm

50 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

HUGO (RIGHT)

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 25 kg*

min. 200 mm

180 mm

102 mm

150 mm

Variation: If the supports are turned through 180°, the board can be placed on the supports. The tips of the supports then point downwards.

*The indicated loading capacity always refers to one item, never to the entire construction.

INA (LEFT)

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 25 kg*

min. 200 mm

180 mm

102 mm

150 mm

Variation: If the supports are turned through 180°, the board can be placed on the supports. The tips of the supports then point downwards.

*The indicated loading capacity always refers to one item, never to the entire construction.

JONA

ALBERTS®

TECHNICAL SPECIFICATIONS

KTL Black

max. 50 kg*

200 mm

40 mm

220 mm

40 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

KARLA

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Micaceous iron oxide

max. 20 kg*

200/300 mm

60 mm

205 mm
305 mm

45 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

LOKI

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Micaceous iron oxide

max. 100 kg*

min. 200/300 mm

130 mm

204 mm
304 mm

46 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

MONA

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 50 kg*

min. 200/300 mm

60 mm

200 mm
300 mm

40 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

NICK

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

White-matt

Aluminum white

max. 50 kg*

min. 200 mm

50 mm

100 mm

100 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

OLI

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

White-matt

Aluminum white

max. 50 kg*

min. 200 mm

50 mm

100 mm

100 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

PIA

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Micaceous iron oxide

max. 10 kg*

min. 200/300 mm

60 mm

205 mm
305 mm

45 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

QUINN

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 20 kg*

min. 200 mm

100 mm

200 mm

45 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

Made to last.

RICO

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

White-matt

Aluminum white

max. 15 kg*

min. 200 mm

180 mm

180 mm

45 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

SAM

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

White-matt

max. 100 kg*

min. 200 mm

205 mm

205 mm

50 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

TOM

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 20 kg*

min. 200 mm

205 mm

205 mm

30 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

UMA (RIGHT)

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 10 kg*

min. 200 mm

205 mm

205 mm

30 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

UMA (LEFT)

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

Aluminum white

max. 10 kg*

min. 200 mm

205 mm

205 mm

30 mm

*The indicated loading capacity always refers to one item, never to the entire construction.

VICKY

ALBERTS®

TECHNICAL SPECIFICATIONS

Black-matt

max. 30 kg*

min. 300 mm

250 mm

305 mm

30 mm

*The indicated loading capacity always refers to one item, never to the entire construction.