

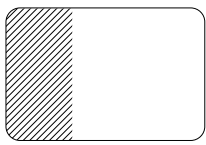


MOOD FABRIC WALL

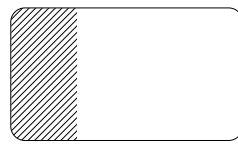
A magnetic glass writing board with softly rounded corners and a textile covered frame. Available with a full glass surface or combined with customisable sound absorbing textile or cork covered sections. Add separate modules to ready-made combinations to create unique multifunctional surfaces. Designed by HALLEROED and MATTI KLENELL.

Concealed fittings
 Tempered, low iron glass
 Magnetic writing surface
 10 selected standard colour combinations
 48 mm sound absorbent filling

Article number	Name	Size glass / textile w x h mm	Total size w x h mm	Weight kg
70701-textile-glass	Mood Fabric Wall, full glass	1750 x 1000	1750 x 1000	34
70702-textile-glass	Mood Fabric Wall, glass Left	1000 x 1000 / 500 x 1000	1500 x 1000	24
70702Z-textile-glass	Mood Fabric Wall, glass right	1000 x 1000 / 500 x 1000	1500 x 1000	24
70703-textile-glass	Mood Fabric Wall, glass Left	1250 x 1000 / 500 x 1000	1750 x 1000	30
70703Z-textile-glass	Mood Fabric Wall, glass right	1250 x 1000 / 500 x 1000	1750 x 1000	30
70704-textile-glass	Mood Fabric Wall, glass Left	1500 x 1000 / 500 x 1000	2000 x 1000	35
70704Z-textile-glass	Mood Fabric Wall, glass right	1500 x 1000 / 500 x 1000	2000 x 1000	35
70725-textile-glass	Mood Fabric Wall, glass center	1500 x 1000 / 500+500 x 1000	2500 x 1000	38



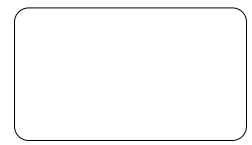
1500 x 1000 x 50
70702Z



1750 x 1000 x 50
70703Z



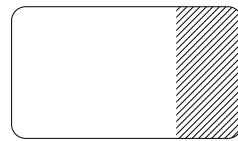
2000 x 1000 x 50
70704Z



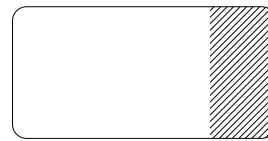
1750 x 1000 x 50
70701



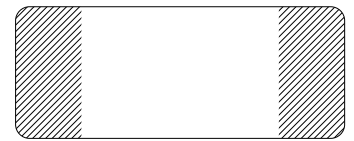
1500 x 1000 x 50
70702



1750 x 1000 x 50
70703



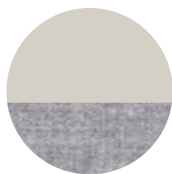
2000 x 1000 x 50
70704



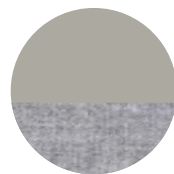
2500 x 1000 x 50
70725



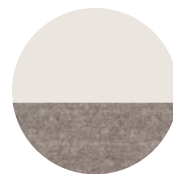
Pure 130
Blazer Lite LTH40



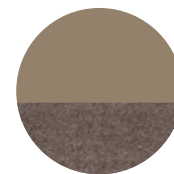
Soft 150
Blazer Lite LTH39



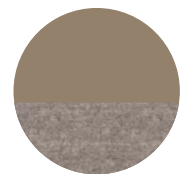
Shy 120
Blazer Lite LTH39



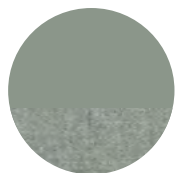
Lazy 140
Synergy LDP32



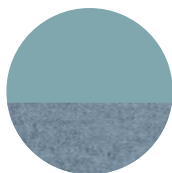
Cozy 450
Synergy LDP33



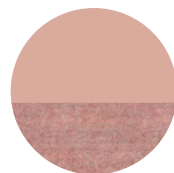
Cozy 450
Synergy LDP32



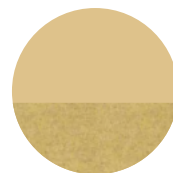
Frank 540
Blazer Lite LTH43



Calm 320
Blazer Lite LTH63



Naive 640
Synergy LDP74



Mellow 730
Synergy LDP45