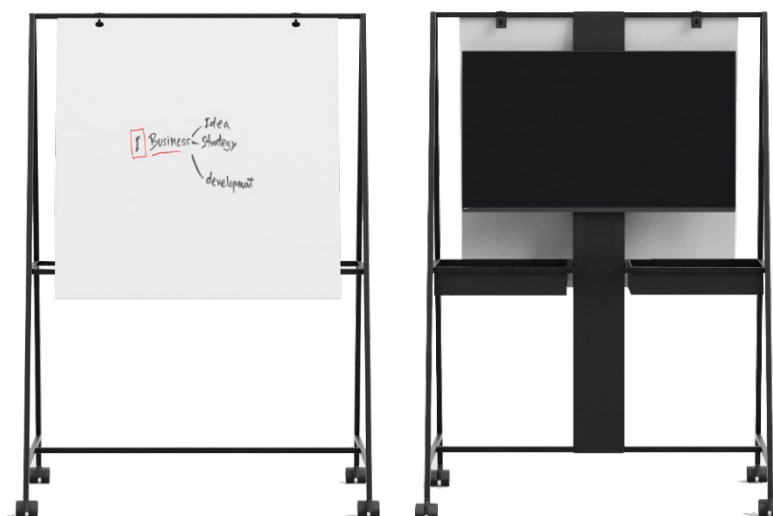


AGILE

mobile blackboard

FREZZA



TECHNICAL DATA

structure	<p>consisting of two uprights and three beams made from square section profiles (20x20 mm) in 1.5 mm thick steel with 2 mm rounded edges, welded and embossed painted.</p> <p>The two uprights are made from cut and welded metal profiles. One beam consists of four cut and welded profiles, while the other two are cut and machine-worked profiles with holes for inserting 8 mm thick steel sheet expanders, which are necessary to reinforce and support the structure. There are 4 Ø 60 mm plastic swivel castors with brakes. Blackboard brackets: Two brackets made of 1.5 mm thick steel sheet, bent and welded into a U-shape, are fixed to the upper frame. Each bracket has two holes, each of which houses a 10 mm diameter steel rod, necessary to support the blackboard. The brackets are then painted and embossed to match the structure.</p>
blackboard or whiteboard panel	<p>made with a 19 mm thick MDF panel, writable on one side, (density 770 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI) and edged in ABS (2 mm thick with rounded edges), finished in glossy laminate for whiteboards and matt black for blackboards. The top of the panel has two Ø 17 mm holes that allow it to be attached to the blackboard/whiteboard brackets located on the upper beam.</p> <p>Erasable markers should be used for the whiteboard, while chalk or liquid chalk markers can be used for the blackboard.</p>

ACCESSORIES

1. object holder	<p>Made of 1.2 mm thick steel sheet, cut, bent and coated with epoxy powder paint. The storage container rests on the central beams.</p> <p>Dimensions: W. 18"1/2 D. 11"3/4 H. 3"7/8.</p>
2. monitor holder with VESA bracket	<p>Consisting of 2 steel sheet elements, including a 2 mm thick front element and a 1 mm thick rear cover. The metal sheet is cut, bent, painted, embossed and connected to the beams with screws. A monitor bracket is fixed to the screen supporting column and has a 64x45 mm rectangular hole for cable passage. The bracket is height adjustable and can accommodate monitors from 40" to 47". The weight of the monitor must not exceed 132,28 lb. The bracket supports VESA 100x100 or 400x400 holes.</p> <p>The rear column cover has two 64x45 mm holes for cable routing.</p> <p>Both elements are equipped with plastic cable ducts.</p> <p>N.B.: the monitor holder can be installed separately.</p>

structure dimensions	W	D	H
	47"1/4	2"5/8	68"7/8
blackboard/whiteboard dimensions	W	D	H
	39"3/8	3/4"	39"3/8
stucture finishes	<u>metal</u> <div> <div>○ ZGBI White embossed painted RAL 9010</div> <div>● ZGNE Black embossed painted RAL 9005</div> </div>		
blackboard/whiteboard finishes	<u>writable mdf</u> <div> <div>○ LVBI White</div> <div>● LVNE Black</div> </div>		
object holder finishes	<u>metal</u> <div> <div>○ ZGBI White embossed painted RAL 9010</div> <div>● ZGNE Black embossed painted RAL 9005</div> </div>		
monitor holder finishes	<u>metal structure</u> <div> <div>○ ZGBI White embossed painted RAL 9010</div> <div>● ZGNE Black embossed painted RAL 9005</div> </div>		
	<u>metal VESA bracket</u> <div> <div>● NE Black</div> </div>		

ABACUS | Whiteboard / Blackboard

Metal structure

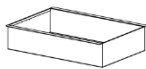


Whiteboard/blackboard



ABACUS | ACCESSORIES

1. object holder



2. monitor holder
with VESA bracket

