MUX70

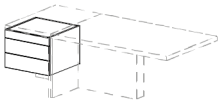
Pedestals



TECHNICAL DATA

design Stefano Boeri Interiors

pedestal on castors	structure, top and front panels made of: - Fenix: made of 21 mm thick laminated chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced on the visible side with 0.9 mm thick Fenix NTM and on the reverse side with 0.9 mm thick high-pressure laminate (HPL). The panels are edged with 1 mm thick ABS edging and feature rounded corners. - hpl: made of 21 mm thick laminated chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced on the visible side with 0.9 mm thick Fenix NTM and on the reverse side with 0.9 mm thick high-pressure laminate (HPL). The panels are edged with 1 mm thick ABS edging and feature rounded corners. - laquered: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), coated with a polyurethane-based lacquer finish. The panels are edged with 2 mm thick ABS edging and feature rounded corners. - Oleomalta: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI). An Oleomalta finish is applied to the panel surface. The panels are edged with 2 mm thick ABS edging and feature rounded corners.
	The base is fitted with five polypropylene swivel castors (Ø 36 mm). Dimensions: W.59 D.59 H. 70 cm.
hanging pedestal	structure, top and front panels made of: - Fenix: made of 21 mm thick laminated chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced on the visible side with 0.9 mm thick Fenix NTM and on the reverse side with 0.9 mm thick high-pressure laminate (HPL). The panels are edged with 1 mm thick ABS edging and feature rounded corners. - hpl: made of 21 mm thick laminated chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced on the visible side with 0.9 mm thick Fenix NTM and on the reverse side with 0.9 mm thick high-pressure laminate (HPL). The panels are edged with 1 mm thick ABS edging and feature rounded corners. - laquered: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), coated with a polyurethane-based lacquer finish. The panels are edged with 2 mm thick ABS edging and feature rounded corners. - Oleomalta: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI). An Oleomalta finish is applied to the panel surface. The panels are edged with 2 mm thick ABS edging and feature rounded corners. Dimensions: W.60 D.59 H. 43.
drawer structure	The drawer structure is made of birch plywood. The drawers are mounted on high-quality partial-

	extension ball-bearing runners. Each drawer is equipped with a push-pull mechanism. Useful internal dimensions: W. 51.4 cm × D. 47.6 cm No lock is provided.
pedestal on castors / hanging pedestal finish  	**fenix** FEBI White FENE Black **hpl** HLPS Satin lead **laquered** LABI White RAL9016 LACH Champagne LANE Black RAL 9011 LA99 Client custom colour **oleomalta** OMGR Grey OMNE Black

ABACUS | Pedestals

4-drawer pedestal on castors



3-drawer hanging pedestal

