

Webcode

ID20196 <

LEGRABOX pure, **BLUMOTION**

High fronted pull-out, height F (Space requirement 257 mm), load bearing class 40/70 kg

- Slimline design with 12.8 mm drawer side thickness
- Elegant appearance and clear lines thanks to accent lines on the outside of the drawer sides
- Straight interior and exterior drawer sides
- Integrated BLUMOTION soft-close system for soft and effortless closing action
- Exact front spacing due to convenient 3-dimensional front setting
- Front can be clipped on, with no need for tools

Product overview

High fronted pull-out suitable for Blum LEGRABOX. Double walled drawer sides in

- a) Steel in silk white matt
- b) Steel in orion grey matt
- c) Steel in carbon black matt
- d) Anti-fingerprint stainless steel

Optionally with individual branding element on the outside of the drawer sides. Cabinet profiles with low-friction cylindrical nylon rollers and synchronised carriage system. Integrated BLUMOTION for silent and effortless closing action.

Cabinet profiles and drawer sides in nominal length and load bearing class

- a) 400 mm, 40 kg
- b) 450 mm, 40/70 kg
- c) 500 mm, 40/70 kg
- d) 550 mm, 40/70 kg
- e) 600 mm, 40/70 kg
- f) 650 mm, 70 kg

Equipment options

▶ ID20144 SERVO-DRIVE for box systems LEGRABOX and TANDEMBOX

- ID20199 AMBIA-LINE for pull-outs
- ID20331 myLEGRABOX LEGRABOX pure, LEGRABOX free

Dynamic carrying capacity: 100,000 opening and closing cycles with selected nominal length and load bearing class. Can optionally be equipped with electric opening support system. Option of combining with side stabiliser. Fast, tool-free assembly of front. Three-dimensional front adjustment. Optionally with appropriate inner dividing system AMBIA-LINE. Optional use with Blum "CABLOXX" locking system (ID20267). Optional use with Blum fixing system "EXPANDO T" (ID20279) for thin fronts measuring 8 mm and above.



Further information

In the print version of the Blum catalogue or online in the Blum browse catalogue under "Planning" www.blum.com/catalogue

