

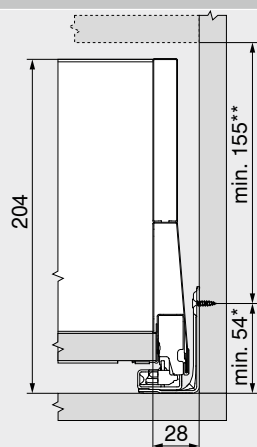
High fronted pull-out – BOXCOVER – E

Web code

DQJ4RY

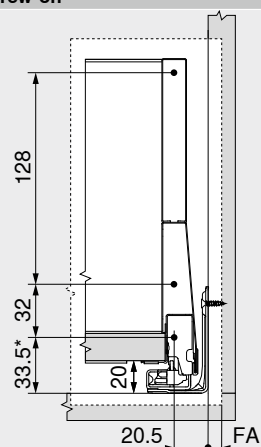
Planning

Space requirement in cabinet



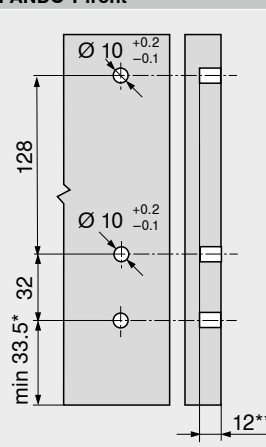
* +1 mm if cabinet profile is installed before the cabinet is assembled
Incl. 2 mm tilt adjustment

Installation dimensions – front – screw-on



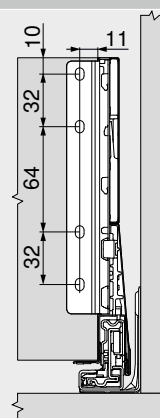
FA Front overlay
* +1 mm if cabinet profile is installed before the cabinet is assembled

Drilling distances – front – INSERTA | EXPANDO T front



* +1 mm if cabinet profile is installed before the cabinet is assembled
** Min. 6 mm for EXPANDO T

Installation dimensions – back



Hole spacing – cabinet profiles

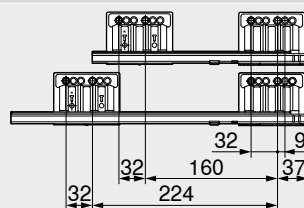
Cabinet profile 450 – 40 kg

Nominal length NL (mm)

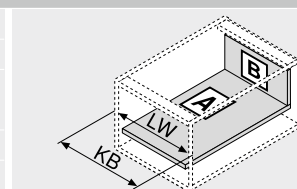
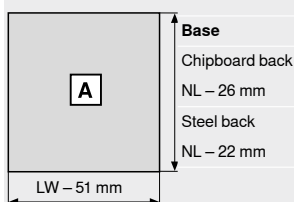
270 | 300 | 350

400 | 450 | 500 | 550 |

600



Cutting – 16 mm chipboard



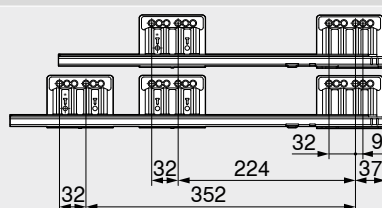
KB Cabinet width
LW Internal cabinet width
NL Nominal length

Cabinet profile 453 – 70 kg

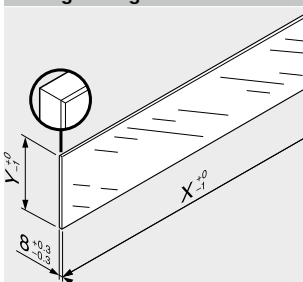
Nominal length NL (mm)

450 | 500 | 550

600



Cutting – design element



Design element	X (mm)	Y (mm)
Side	NL – 90	95
NL	Nominal length	

The given dimensions in combination with MERIVOBX do not require "impact testing for vertically installed glass parts" as per the DIN EN 14749 norm June 2016. For norm compliance no safety glass is required. The edge is a polished flat-ended edge with a 1 mm ±0.5 mm bevel.

Internal cabinet depth LT min. = nominal length NL + 3 mm

Reference pages

Overview – MERIVOBX

Fixing system for thin fronts – EXPANDO T

Assembly recommendation and limitation of liability – EXPANDO T

Overview – SERVO-DRIVE for LEGRABOX | MERIVOBX | TANDEMBOX

Overview – TIP-ON BLUMOTION for MERIVOBX

Overview – AMBIA-LINE for LEGRABOX | MERIVOBX

257

CABLOXX

584

Accessories

584

Cabinet profile fixing positions

585

Overview – assembly devices

585

More technical details

359

359

297

529

582

Assembly, removal and adjustment

291

295

591

Short URL

698

www.blum.com/a355

