

Magic 2

Verdeckt liegender Schiebetürbeschlag mit eingefrästen Rollapparat.

- für Holztüren
- mit Einzugsdämpfung (FLUID-Technology)
- einflügelige Anlagen
- Wandmontage
- Rollapparat mit Kugellager

Technische Daten

max. Türgewicht:

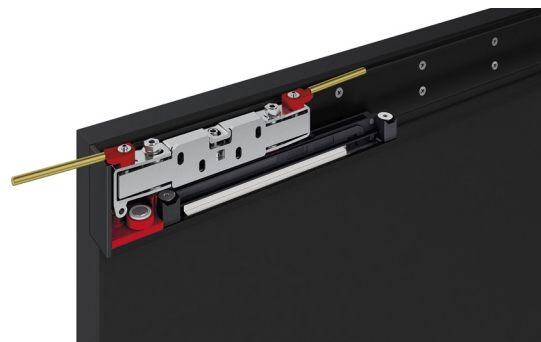
80 kg

Türstärke:

ab 35 mm

Höhenverstellung:

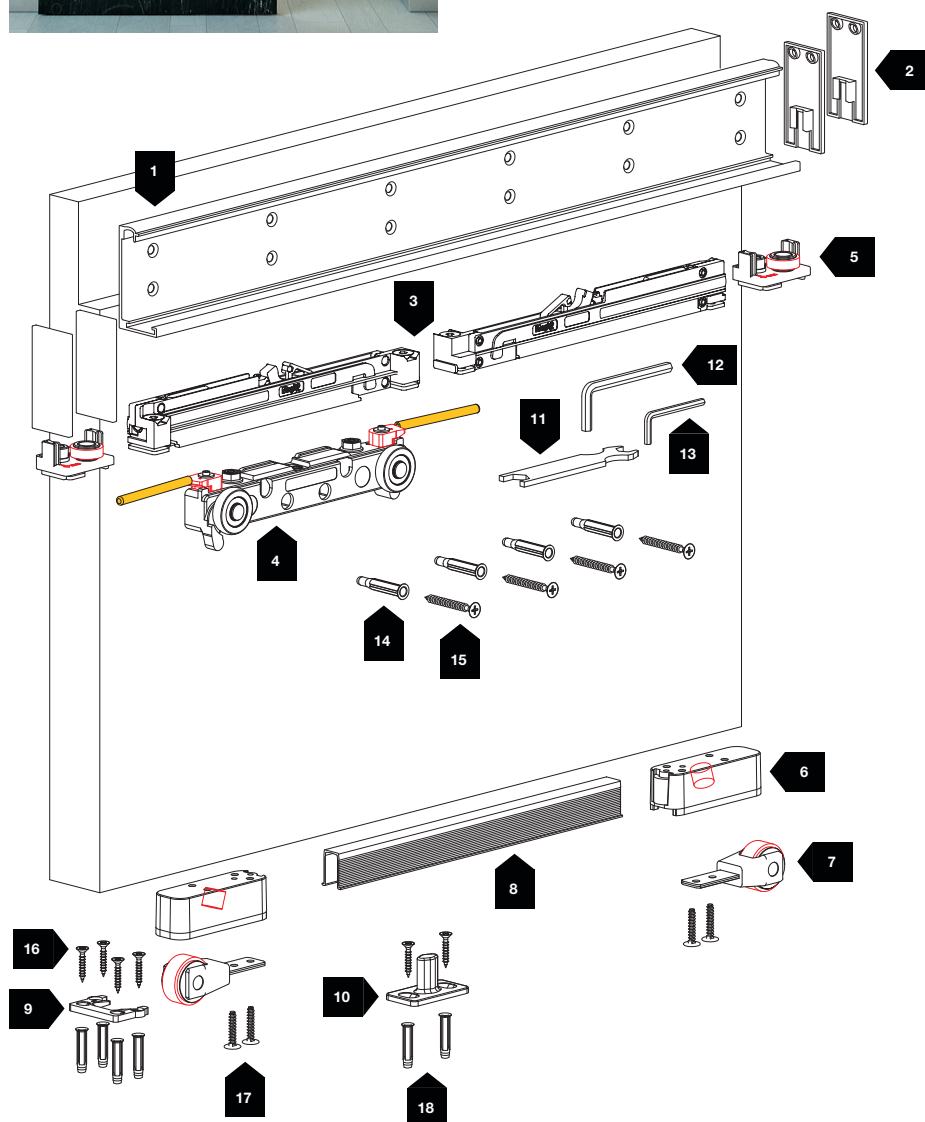
+ / - 2 mm



Detail oben



Detail unten



1. Laufschiene
2. Endkappen zu Laufschiene
3. Einzugsdämpfung
4. Rollapparat
5. Wandabstandshalter
6. Führungsrollengehäuse
7. Führungsrolle
8. Führungsschiene
9. Endanschlag für Führungsrolle
10. Bodenführung unten
- 11 - 13. Einstellschlüssel
- 14 - 18. Befestigungsmaterial

The image displays three technical drawings of the SP 1000 door profile, showing different cross-sections. Each drawing includes dimensions for height (H=Y+60-10), width (MIN. 20, MAX. 20, 10), and depth (D=12, D=22, D=32). The drawings are labeled SP MIN. 40, SP MIN. 35, and SP MIN. 35 respectively.

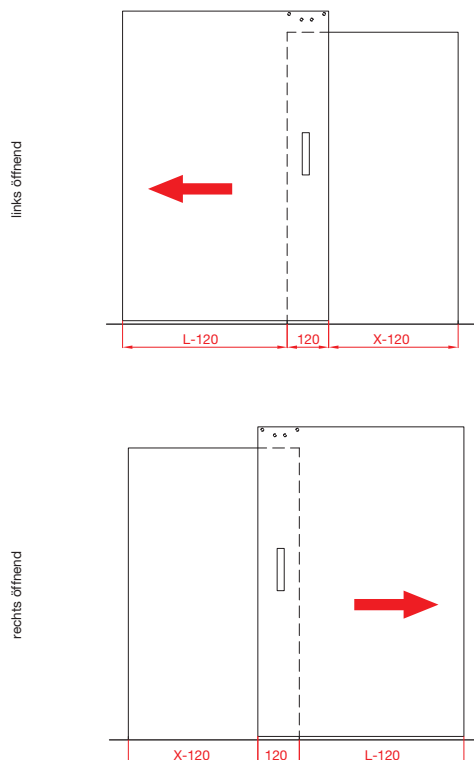
A

Technical drawing of door handle variant A. The front view shows a horizontal handle with a central grip section of width 74 mm and a total width of L mm. The grip section has a height of 24 mm and a radius of R8. The handle is mounted on a plate with a height of 60 mm. The side view shows a vertical plate with a height of H mm and a thickness of 21 mm. The handle is mounted on the plate with a minimum distance of 20 mm from the top edge. The handle is labeled "Fräsung durchgehend" (continuous engraving).

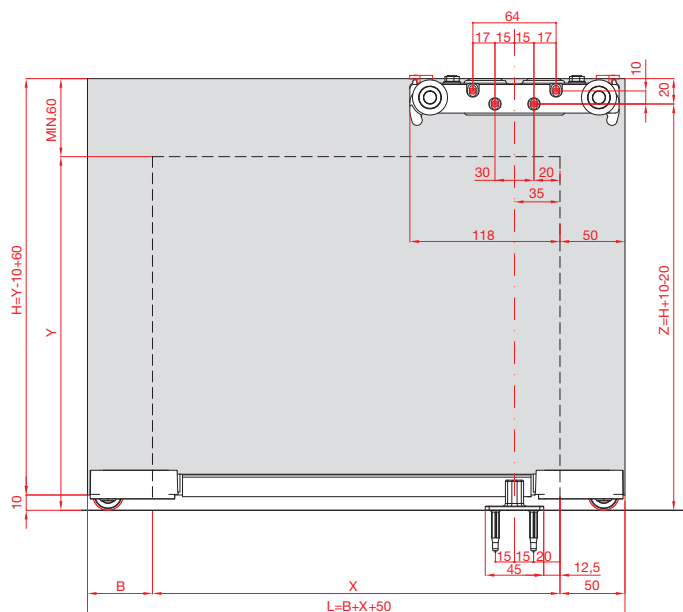
B

Technical drawing of door handle variant B. The front view shows a horizontal handle with a central grip section of width 74 mm and a total width of L mm. The grip section has a height of 24 mm and a radius of R8. The handle is mounted on a plate with a height of 60 mm. The side view shows a vertical plate with a height of H mm and a thickness of 21 mm. The handle is mounted on the plate with a minimum distance of 20 mm from the top edge. The handle is labeled "Fräsung verdeckt" (concealed engraving).

Montageposition bei Standard Öffnungsweite



B = 0 mm (MIN.)
B = 50 mm (empfohlen)



MAGIC 2, FB bis 1100 mm

B = 0
X = MIN. 800 (L=850)
X = MAX. 1050 (L=1100)

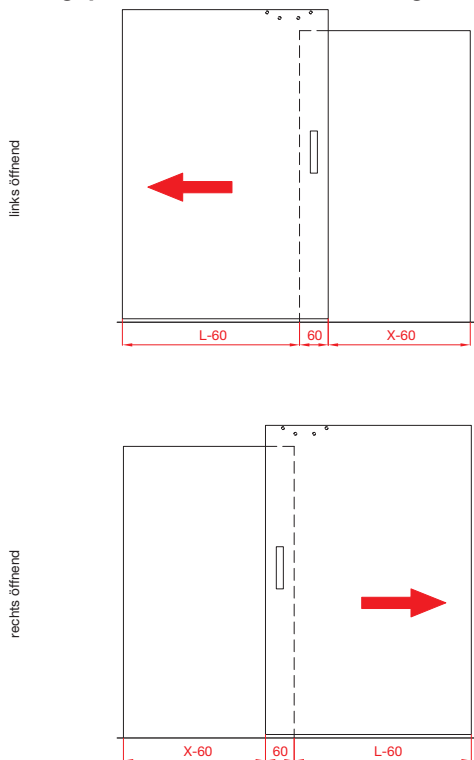
B = 50
X = MIN. 800 (L=900)
X = MAX. 1000 (L=1100)

MAGIC 2, FB bis 1800 mm

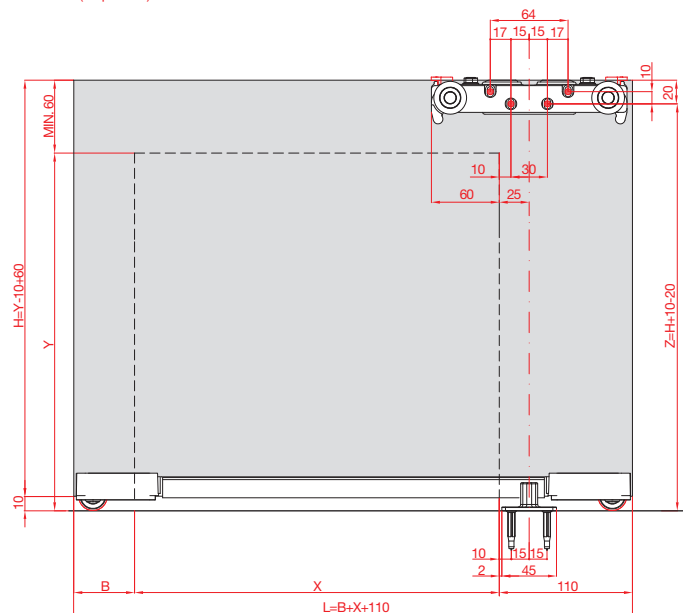
B = 0
X = MIN. 800 (L=850)
X = MAX. 1750 (L=1800)

B = 50
X = MIN. 800 (L=900)
X = MAX. 1700 (L=1800)

Montageposition bei mittlerer Öffnungsweite



B = 0 mm (MIN.)
B = 50 mm (empfohlen)



MAGIC 2, FB bis 1100 mm

B = 0
X = MIN. 740 (L=850)
X = MAX. 990 (L=1100)

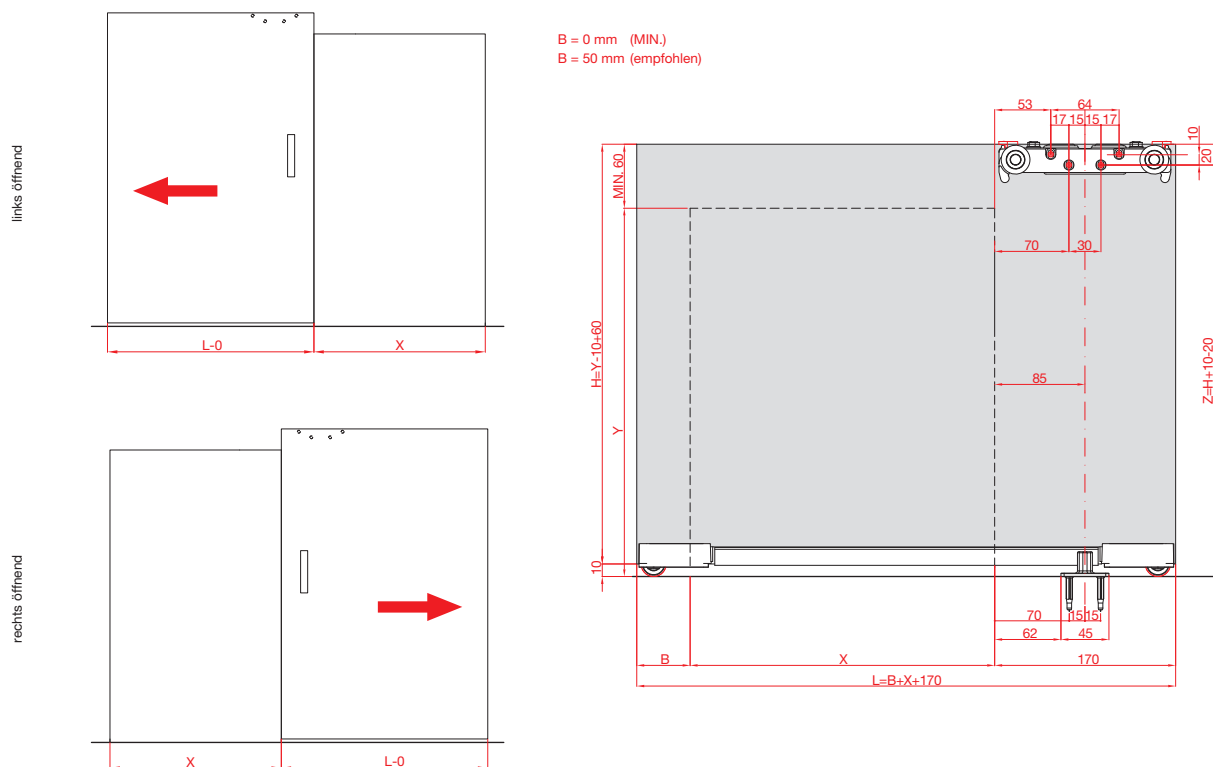
B = 50
X = MIN. 740 (L=900)
X = MAX. 940 (L=1100)

MAGIC 2, FB bis 1800 mm

B = 0
X = MIN. 740 (L=850)
X = MAX. 1690 (L=1800)

B = 50
X = MIN. 740 (L=900)
X = MAX. 1640 (L=1800)

Montageposition bei kompletter Öffnungsweite



MAGIC 2, FB bis 1100 mm

B = 0
X = MIN. 680 (L=850)
X = MAX. 930 (L=1100)

B = 50
X = MIN. 680 (L=900)
X = MAX. 880 (L=1100)

MAGIC 2, FB bis 1800 mm

B = 0
X = MIN. 680 (L=850)
X = MAX. 1630 (L=1800)

B = 50
X = MIN. 680 (L=900)
X = MAX. 1580 (L=1800)

