

potrebný priestor	inštalačné rozmery	rozmery pre vŕtanie	inštalačné rozmery

potrebný priestor	inštalačné rozmery	rozmery pre vŕtanie	inštalačné rozmery

potrebný priestor	inštalačné rozmery prednej časti	rozmery pre vŕtanie prednej časti	inštalačné rozmery zadnej časti
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potrebný priestor	inštalčné rozmery prednej časti	rozmery pre vŕtanie prednej časti	inštalčné rozmery zadnej časti

potrebný priestor	inštalčné rozmery prednej časti	rozmery pre vŕtanie prednej časti	inštalčné rozmery zadnej časti
Technical drawing of the front view of the mounting bracket. It shows a vertical plate with a base. Dimensions include: a vertical clearance of min 223 on the left, a vertical distance of 18 from the top of the base to the start of the mounting holes, a vertical distance of 37.5 from the bottom of the base to the start of the mounting holes, and a horizontal distance of 16 from the right edge of the base to the center of the mounting holes.	Technical drawing of the front view of the mounting bracket. It shows a vertical plate with a base. Dimensions include: a vertical distance of 47.5 from the top of the base to the first mounting hole, a vertical distance of 32 between the first and second mounting holes, a vertical distance of 64 between the second and third mounting holes, a vertical distance of 32 between the third and fourth mounting holes, a vertical distance of 20.8 from the bottom of the base to the first mounting hole, and a horizontal distance of 15.5 from the right edge of the base to the center of the mounting holes.	Technical drawing of the front view of the mounting bracket. It shows a vertical plate with a base. Dimensions include: a vertical distance of 12 from the top of the base to the first mounting hole, a vertical distance of 32 between the first and second mounting holes, a vertical distance of 96 between the second and third mounting holes, a vertical distance of 32 between the third and fourth mounting holes, a vertical distance of 12 from the bottom of the base to the first mounting hole, and a horizontal distance of min 47.5 from the right edge of the base to the center of the mounting holes.	Technical drawing of the rear view of the mounting bracket. It shows a vertical plate with a base. Dimensions include: a vertical distance of 22.9 from the top of the base to the first mounting hole, a vertical distance of 16 between the first and second mounting holes, a vertical distance of 64 between the second and third mounting holes, a vertical distance of 32 from the bottom of the base to the first mounting hole, and a horizontal distance of 16 from the right edge of the base to the center of the mounting holes.

potrebný priestor	inštalčné rozmery prednej časti	rozmery pre vŕtanie prednej časti	inštalčné rozmery zadnej časti
min 253 18 37.5 16 min 33	47.5 32 64 32 32 32 20.8 15.5	2-ø 2 or ø10 12 32 32 32 96 32 2-ø 2 or ø10 min 47.5	36 9 32 32 32 96

Vnútrotná hĺbka skrinky = LT

LT = NL + 3

Okraj skrinky

Štandardná zásuvka

min 3

Push-open drawer

Výsuvy s tlmením: LT = NL + 3

Výsuvy PUSH: LT = NL + 12

Okraj skrinky

LT

Vnútrotná zásuvka

DTC

min 3

KB: šírka skrinky
 LW: vnútorná šírka skrinky
 NL: nominálna dĺžka

The diagram shows a 3D perspective view of the cabinet base and a 2D cross-section view. The 3D view labels the width as KB and the internal width as LW. The 2D view shows the base height as A and the width as LW - (75⁺⁰₋₀).

Spodná časť	
Zadný panel - DTD	NL-24 mm
Zadný panel - kov	NL-22 mm

zadný panel
71 mm

LW-(87⁺⁰₋₀)

Technical drawing of the rear panel (B) of the LW-(87+0) unit. The panel is rectangular with a width of 86mm and a height of 86mm. The label 'B' is in the center, and 'zadný panel' is written above the dimensions. The unit is labeled LW-(87+0).

Technical drawing of the rear panel (B). The panel is labeled "B" and "zadný panel". The width is indicated as $LW-(87^{+1}_{-0})$ and the height as 118mm.

Technical drawing of the rear panel (B) of the device. The panel is rectangular with a width dimension of 169mm and a height dimension of 169mm. The panel is labeled 'B' and 'zadný panel'.

zadný panel
200mm

Technical drawing of the rear panel (B) showing dimensions and labels.

Labels and dimensions:

- zadný panel** (rear panel)
- 230mm** (height)
- B** (panel label)
- LW-(87⁺¹₋₀)** (width dimension)

Synchronizačná tyč pre PUSH veľkosť 1100mm
 Rezanie: vnútorná šírka skrinky LW-106

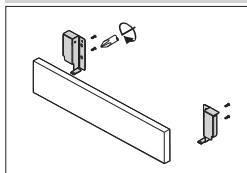
Okraj skrinky

Technical drawing showing the side view of the enclosure with dimensions for different lengths. The drawing includes a top view and a side view. The top view shows the enclosure with dimensions 37 and 32. The side view shows the enclosure with dimensions 96, 128, 192, 224, and 270. The drawing is labeled "Okraj skrinky" and "Tretí otvor".

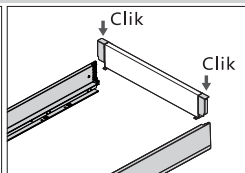
Length (mm)	Dimensions (mm)
250	37, 32
270	96
300	128
350	192
400	224
450	270
500	37, 32
550	96
600	128
650	192

Tretí otvor

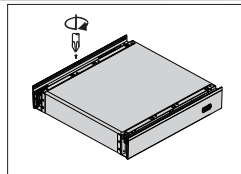
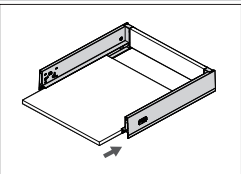
Inštrukcie pre montáž



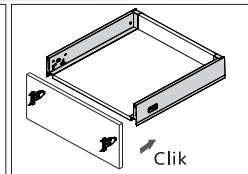
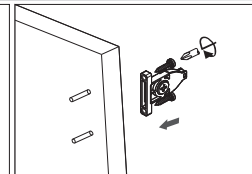
Montáž zadnej časti



Montáž spodnej časti

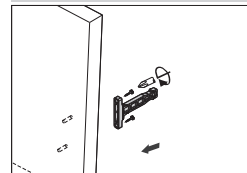


Zaskrutkujte

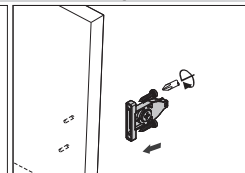


Montáž prednej časti

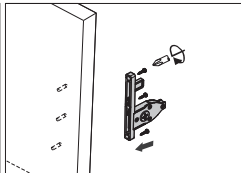
Montáž predného uchytenia



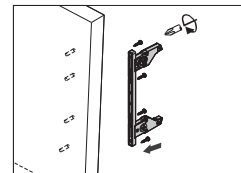
Montáž prednej časti
výška N



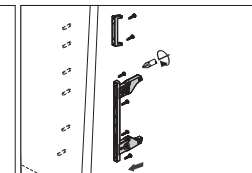
Montáž prednej časti
výška M



Montáž prednej časti
výška B

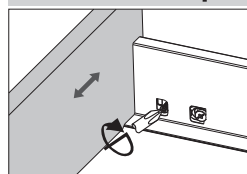


Montáž prednej časti
výška D a C

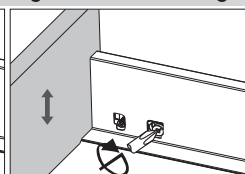


Montáž prednej časti
výška F

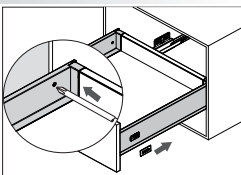
Nastavenie pre výšku zásuvky 80mm



Nastavenie doľava/doprava

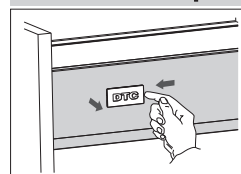


Nastavenie nahor/nadol

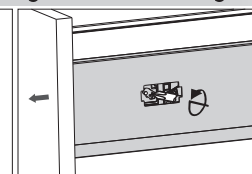


Nastavenie náklonu

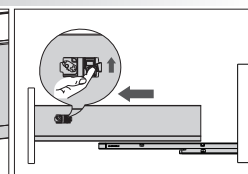
Demontáž pre výšku zásuvky 80mm



Kritku podoberte a odstrante

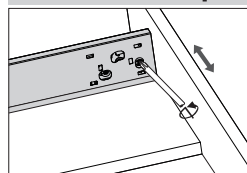


Otočte skrutkovačom
pre vytiahnutie prednej časti

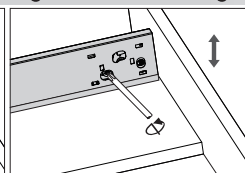


Nadvihnite uvoľňovaciu páčku,
vytiahnite zásuvku

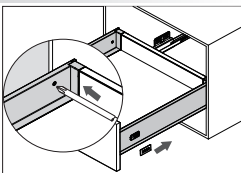
Nastavenie pre výšku zásuvky 95 a 127mm



Nastavenie doľava/doprava

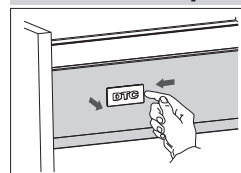


Nastavenie nahor/nadol

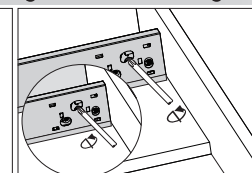


Nastavenie náklonu

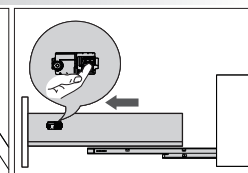
Demontáž pre výšku zásuvky 95 a 127mm



Kritku podoberte a odstrante

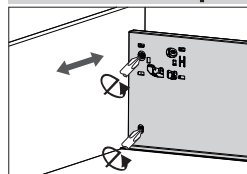


Otočte skrutkovačom
pre vytiahnutie prednej časti

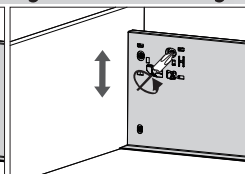


Nadvihnite uvoľňovaciu páčku,
vytiahnite zásuvku

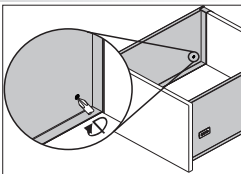
Nastavenie pre výšku zásuvky 178, 209 a 238mm



Nastavenie doľava/doprava

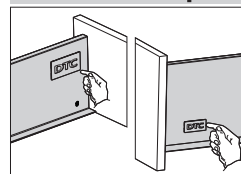


Nastavenie nahor/nadol

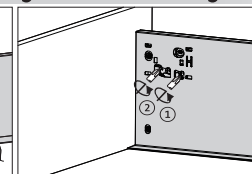


Nastavenie náklonu

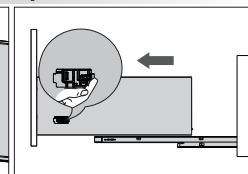
Demontáž pre výšku zásuvky 178, 209 a 238mm



Kritku podoberte a odstrante

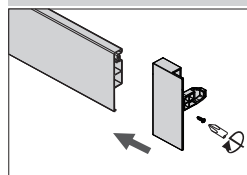


Otočte skrutkovačom
pre vytiahnutie prednej časti

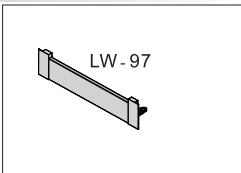
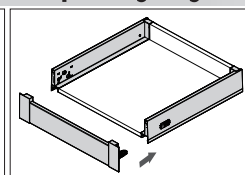


Nadvihnite uvoľňovaciu páčku,
vytiahnite zásuvku

Vnútrotná zásuvka pre výšky 80, 95 a 127mm

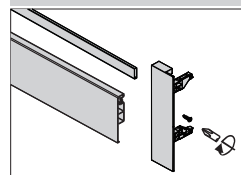


Montáž prednej časti

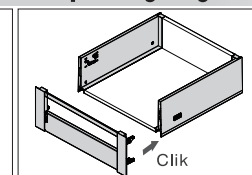


LW-97

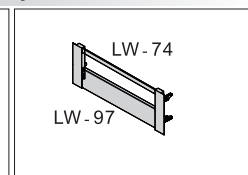
Vnútrotná zásuvka pre výšky 178, 209 a 238mm



Montáž prednej časti



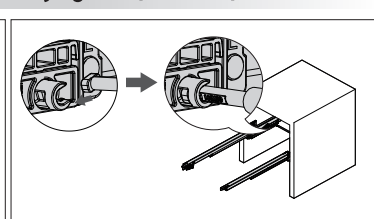
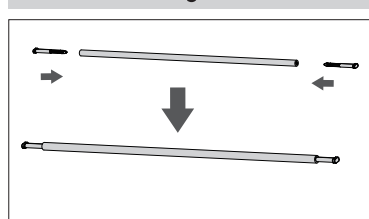
Clik



LW-74

LW-97

Inštalácia synchronizačnej tyče (PUSH)



Inštalujte synchronizačnej tyče na výsuvy

Nastavenie medzery pre systém PUSH

