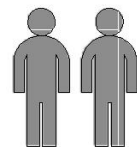
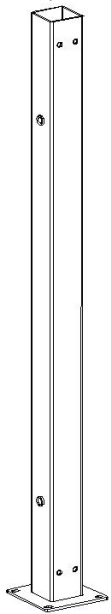


VOLITEĽNÉ DIELY K POJAZDOVEJ BRÁNKÉ

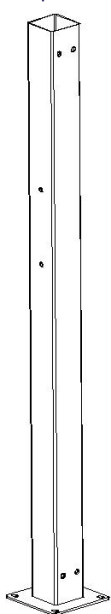
NÁVOD POJAZDOVÁ BRÁNA PÄTKA -PLOT2



SLd
Stĺpik



SLe
Stĺpik



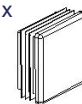
B
Spodný C profil
70x70 1x



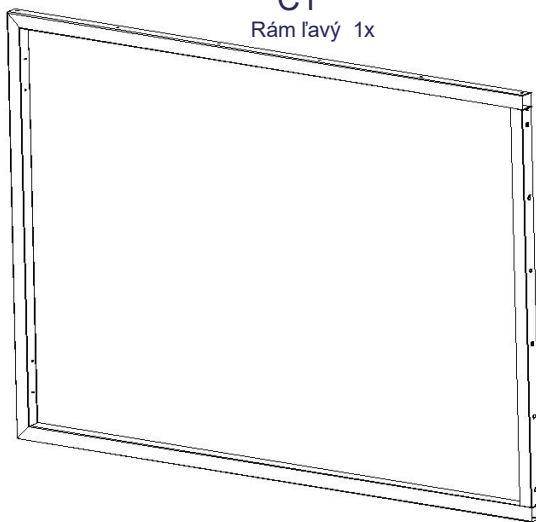
B1
Skrutka M10x30
27x



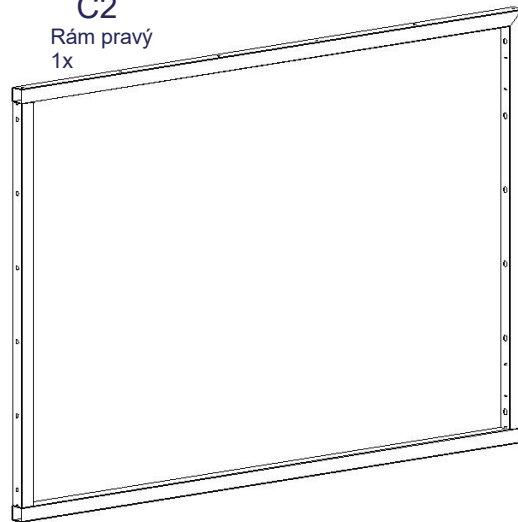
B2
Záslepka
1x



C1
Rám ľavý 1x



C2
Rám pravý
1x

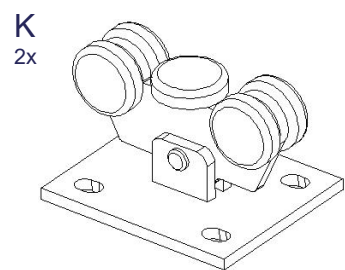


**NIE JE SÚČASŤOU
BALENIA**

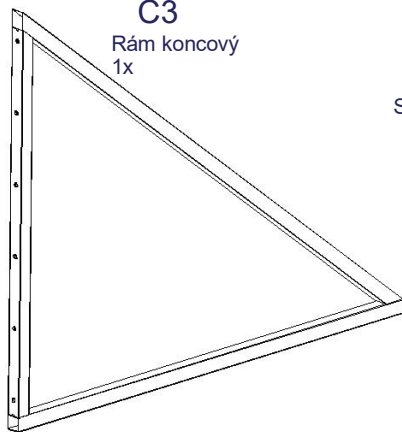
**ZÁVITOVÁ
TYČ M12 8x**

**MATICA
M12
8x**

**PODLOŽKA 12
8x**



C3
Rám koncový
1x



C4
Skrutka M10x20 17x



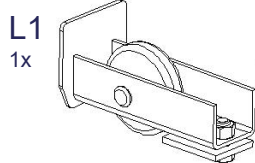
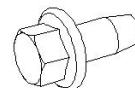
D
U profil 4x



E
Krycia lišta 4x



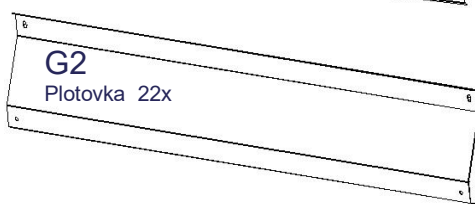
H
Samovrtná skrutka s
golierom 6,3x19
8x



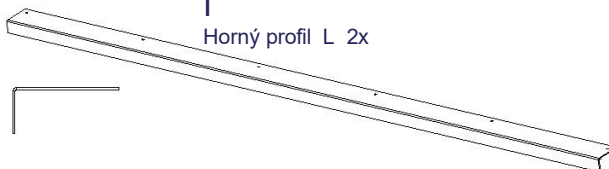
G1
Horný profil 2x



G2
Plotovka 22x



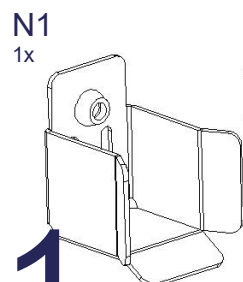
I
Horný profil L 2x



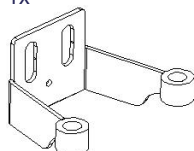
M2
Skrutka M10x25
4x



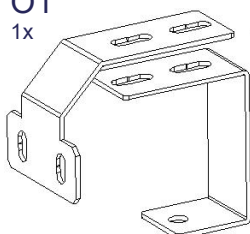
M3
Matica M10
6x



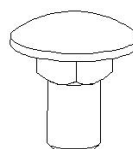
N2
1x



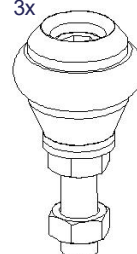
O1
1x



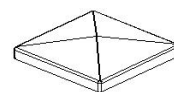
O2
Vráťová skrutka
M10x20
2x



P
3x

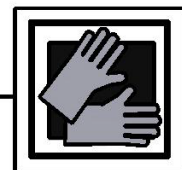
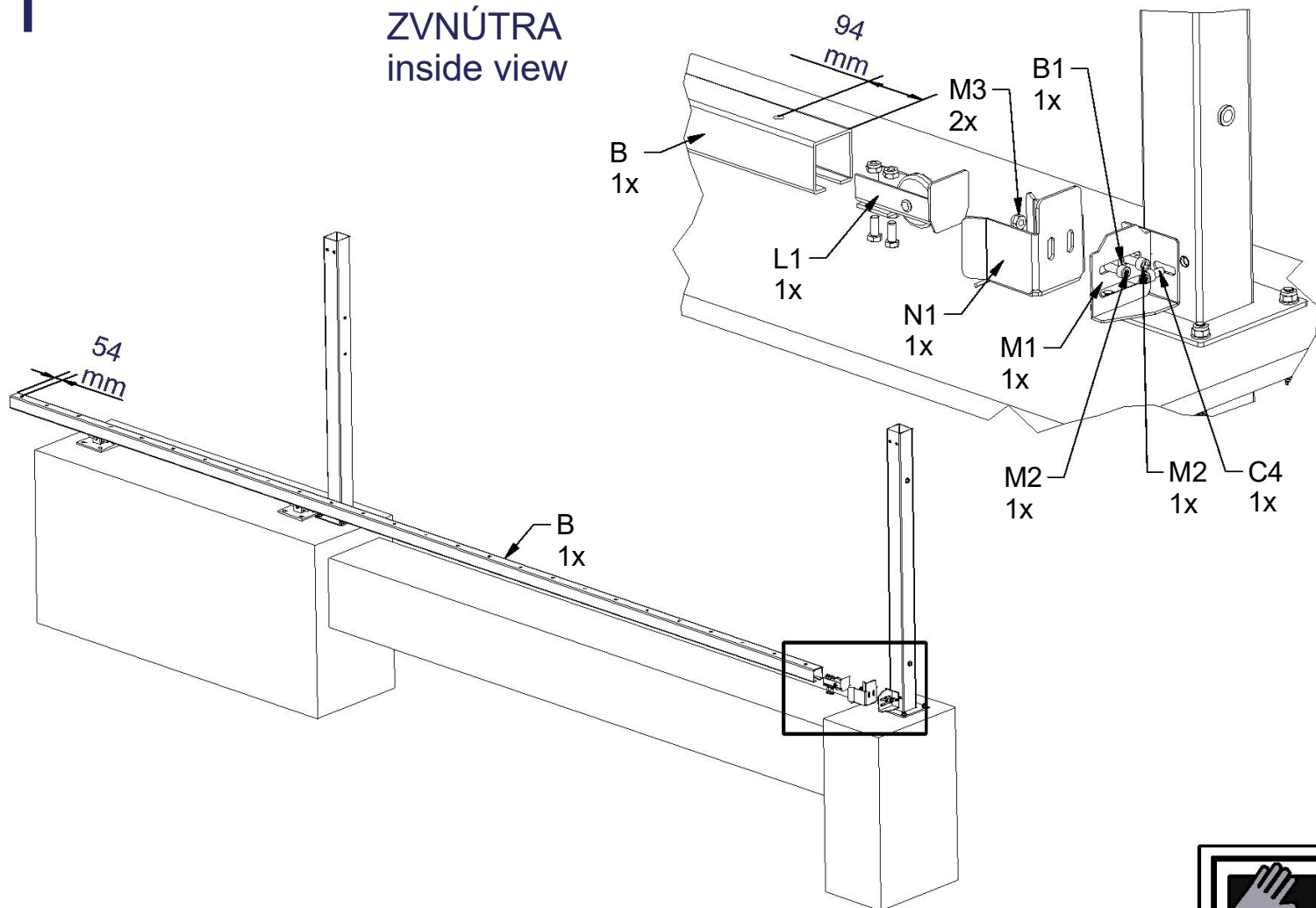


R
Krytka stĺpika 2x

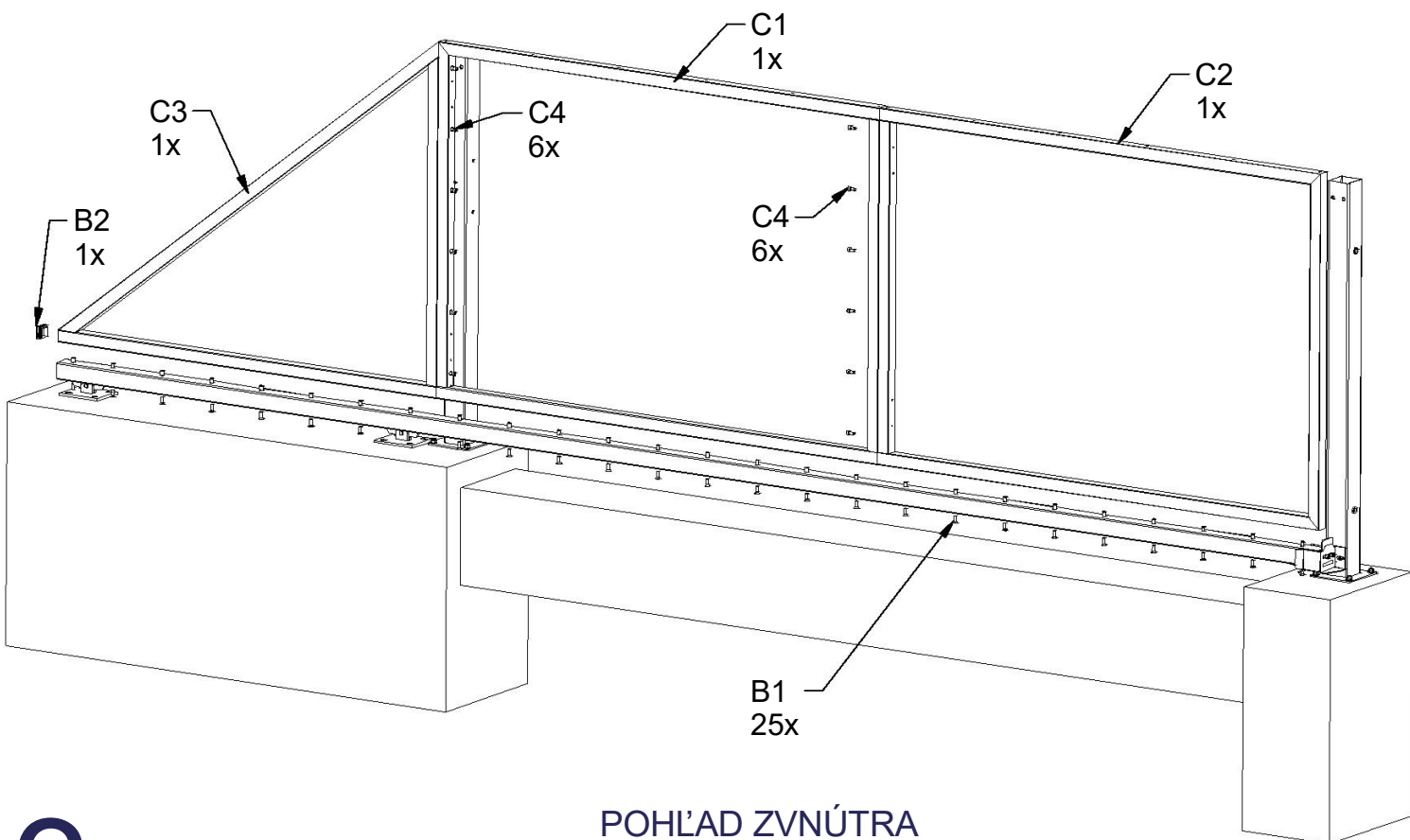


1

POHĽAD ZVNÚTRA inside view



2

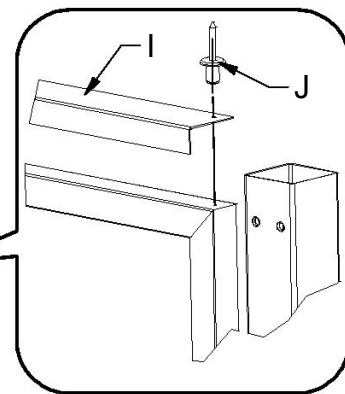
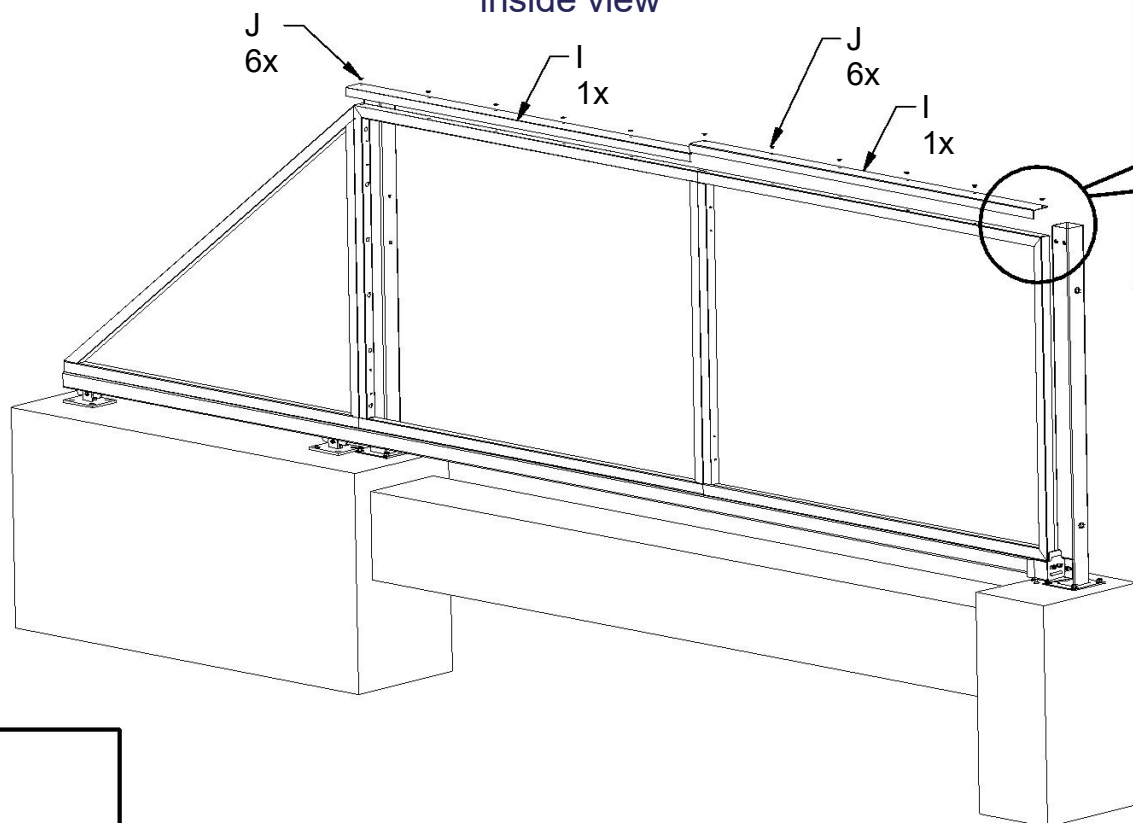


3

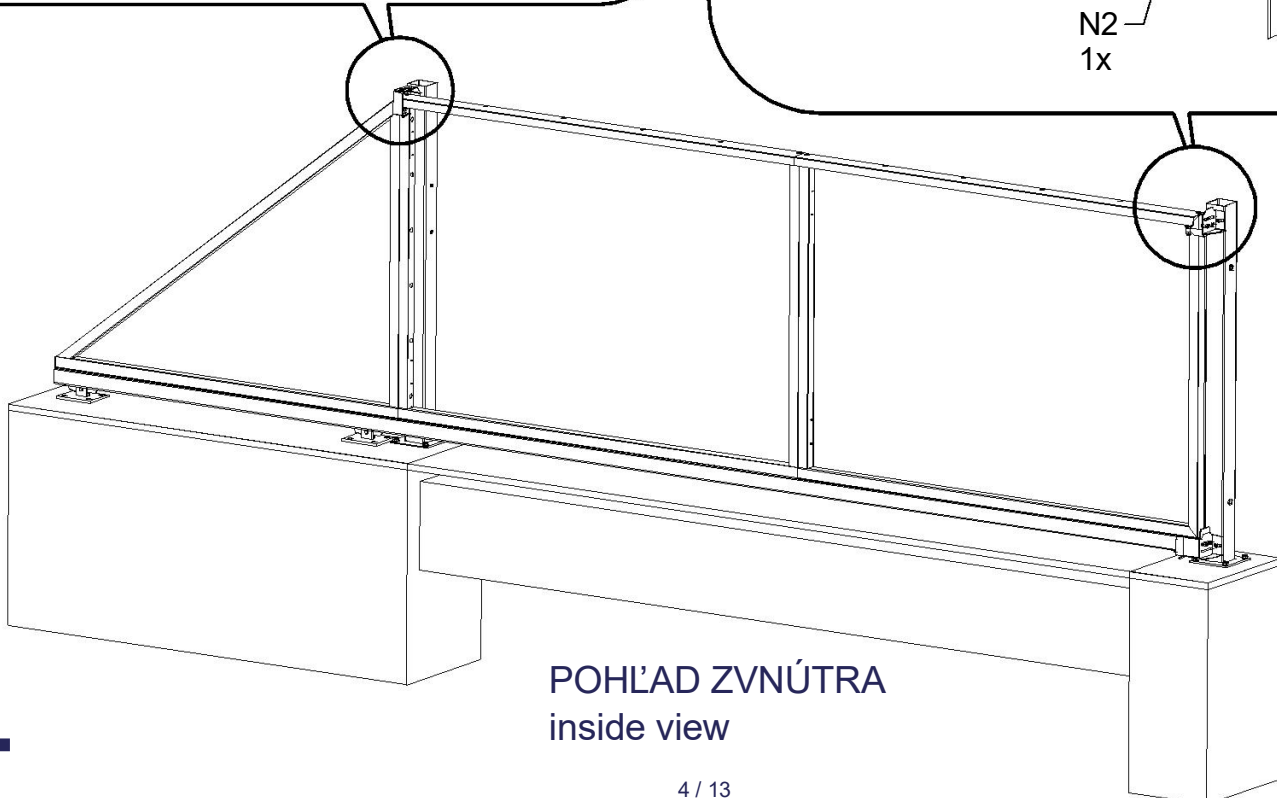
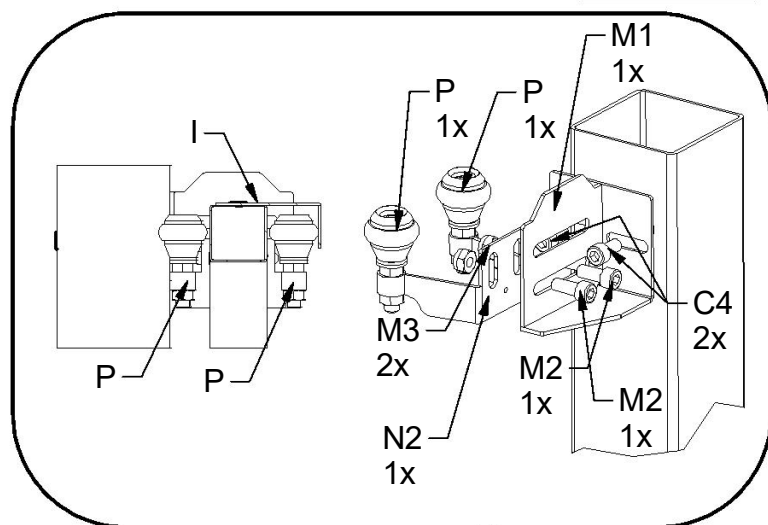
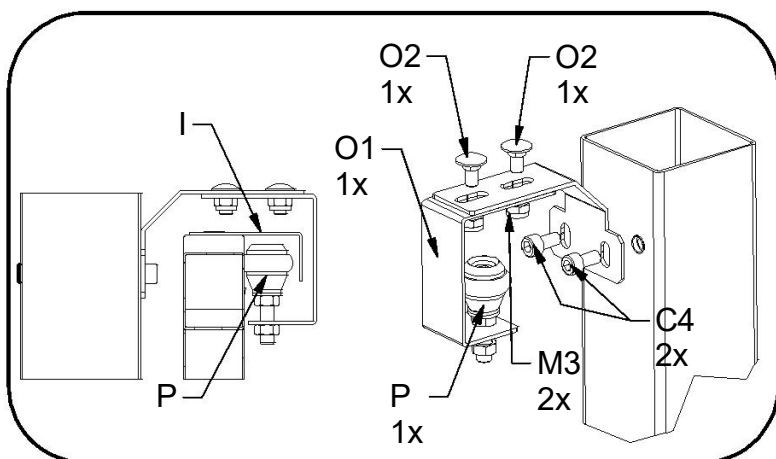
POHĽAD ZVNÚTRA inside view

3

POHLAD ZVNÚTRA
inside view



4

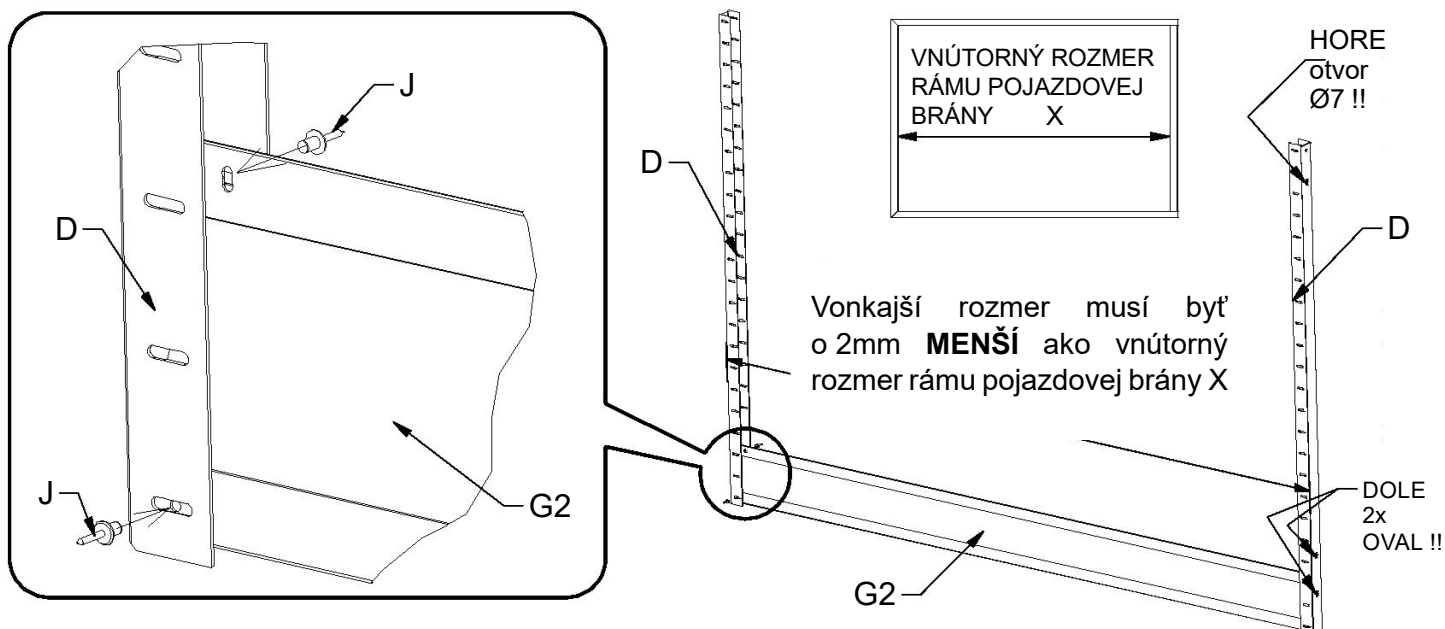


POHLAD ZVNÚTRA
inside view

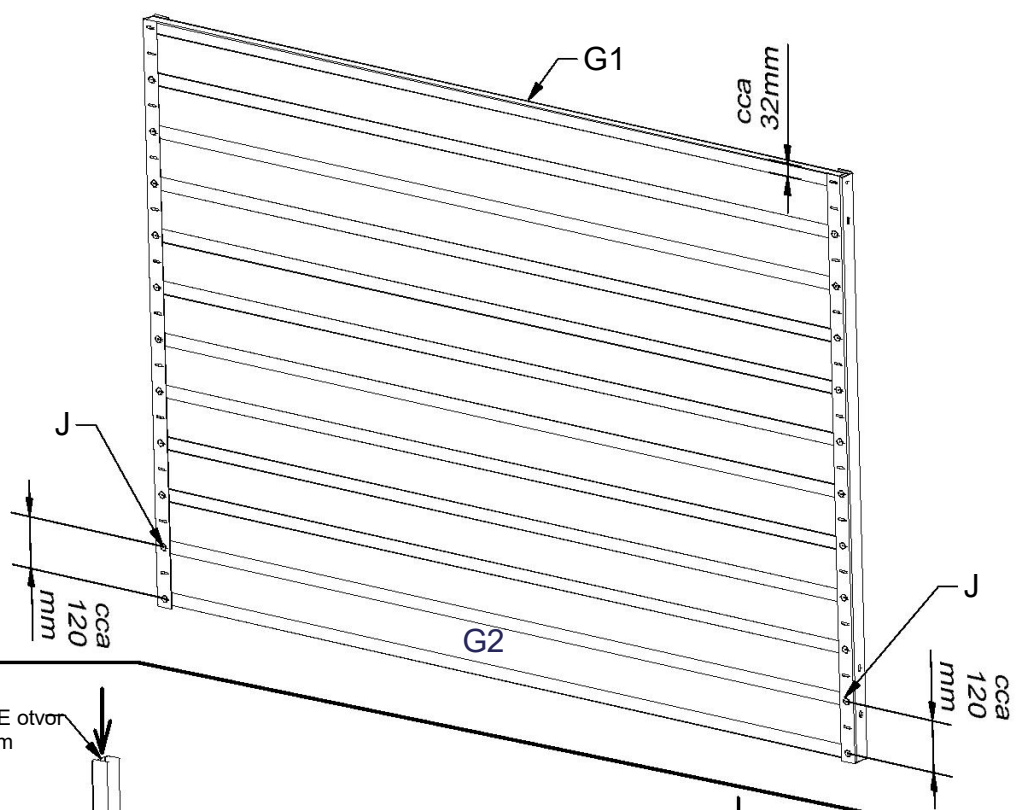
4

POHĽAD Z ČELNEJ STRANY

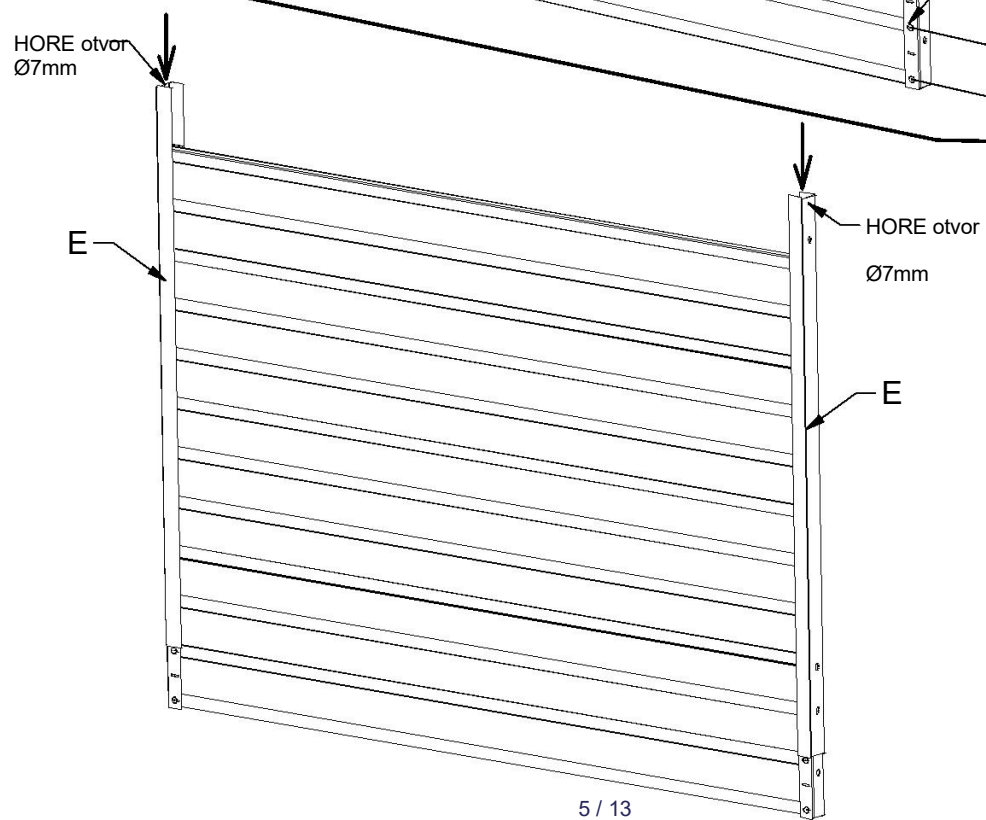
5



6



7



5



8

POHĽAD Z VNÚTORNEJ STRANYH

POHĽAD Z ČELNEJ STRANYH

POHĽAD ZVNÚTRA
inside view

The diagram illustrates the internal and external views of a roller shutter assembly. The main drawing shows the internal view (POHĽAD ZVNÚTRA / inside view) of the shutter, highlighting the internal structure and the mounting brackets. Dimensions are provided for the internal view: 110 mm for the distance between the mounting brackets, 110 mm for the distance between the internal rollers, and 110 mm for the distance between the external rollers. The external view (POHĽAD Z ČELNEJ STRANYH) shows the front of the shutter, with a dimension of 110 mm for the distance between the external rollers. The internal view (POHĽAD Z VNÚTORNEJ STRANYH) shows the back of the shutter, with a dimension of 110 mm for the distance between the internal rollers. The drawing is labeled with '8' in the top left corner.

9

R 1x

R 1x

POHĽAD Z ULICE
street view

NEVYUŽITÉ OTVORY V STĽÍPKOCH JE MOŽNÉ VYUŽIŤ AKO
PRIECHODKY AL EBO TÍTO OTVORY PREKRYŤ SKRUTKOU

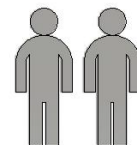
6

NEVYUŽITÉ OTVORY V STĹPIKÁCH JE MOŽNÉ VYUŽIŤ AKO PRIECHODKY ALEBO TIETO OTVORY PREKRYŤ SKRUTKOU



VOLITEĽNÉ DIELY K POJAZDOVEJ BRÁNKKE

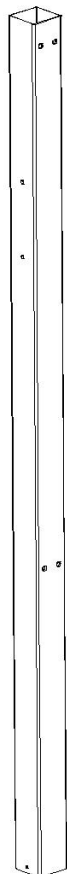
NÁVOD POJAZDOVÁ BRÁNA ZEM-PLOT2



SLi
Stĺpik



SLj
Stĺpik



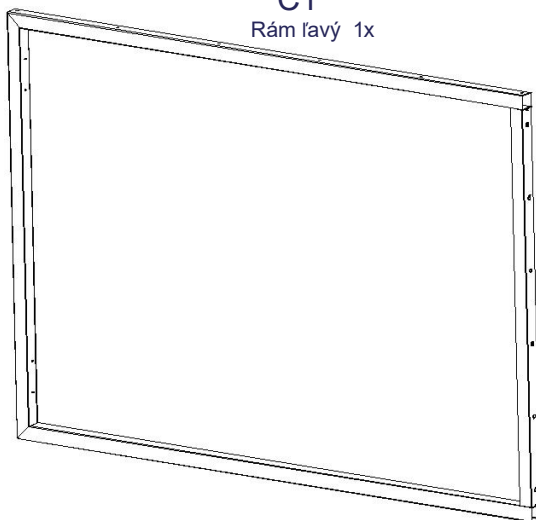
B

Spodný C profil
70x70 1x



C1

Rám ľavý 1x



B1

Skrutka M10x30
27x



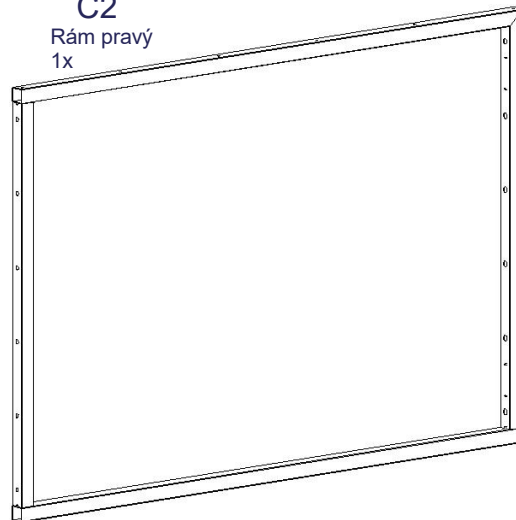
B2

Záslepka
1x



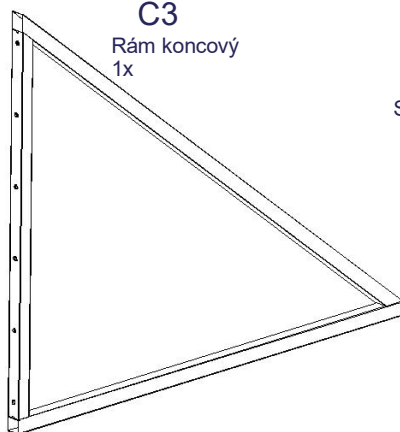
C2

Rám pravý
1x



C3

Rám koncový
1x



C4

Skrutka M10x20 17x



D

U profil 4x



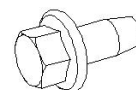
E

Krycia lišta 4x



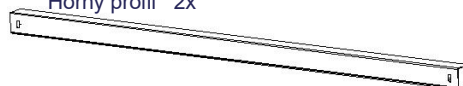
H

Samovrtná skrutka s
golierom 6,3x19
8x



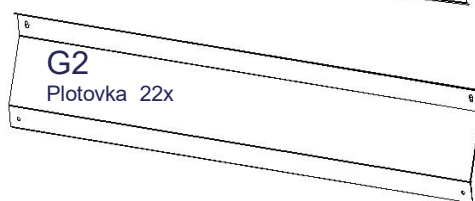
G1

Horný profil 2x



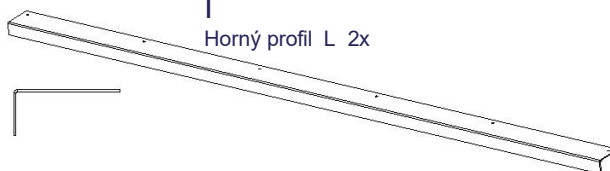
G2

Plotovka 22x



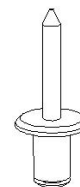
I

Horný profil L 2x



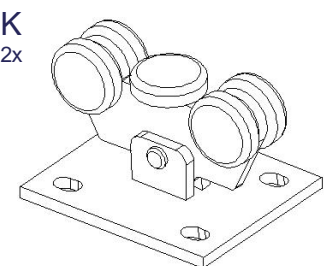
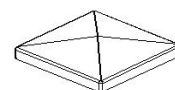
J

Nit 104x

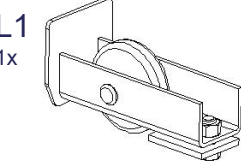


R

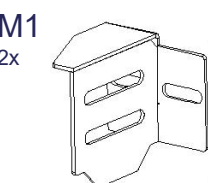
Krytka stĺpika 2x



K
2x



L1
1x

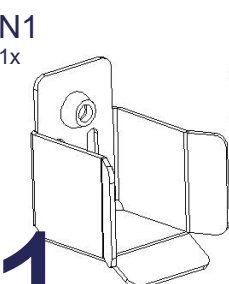


M1
2x

M2
Skrutka M10x25
4x



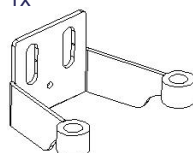
M3
Matica M10
6x



N1
1x

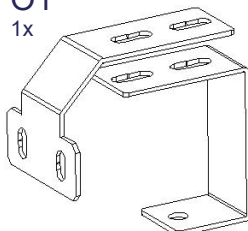
N2

1x



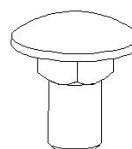
O1

1x



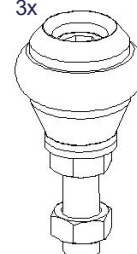
O2

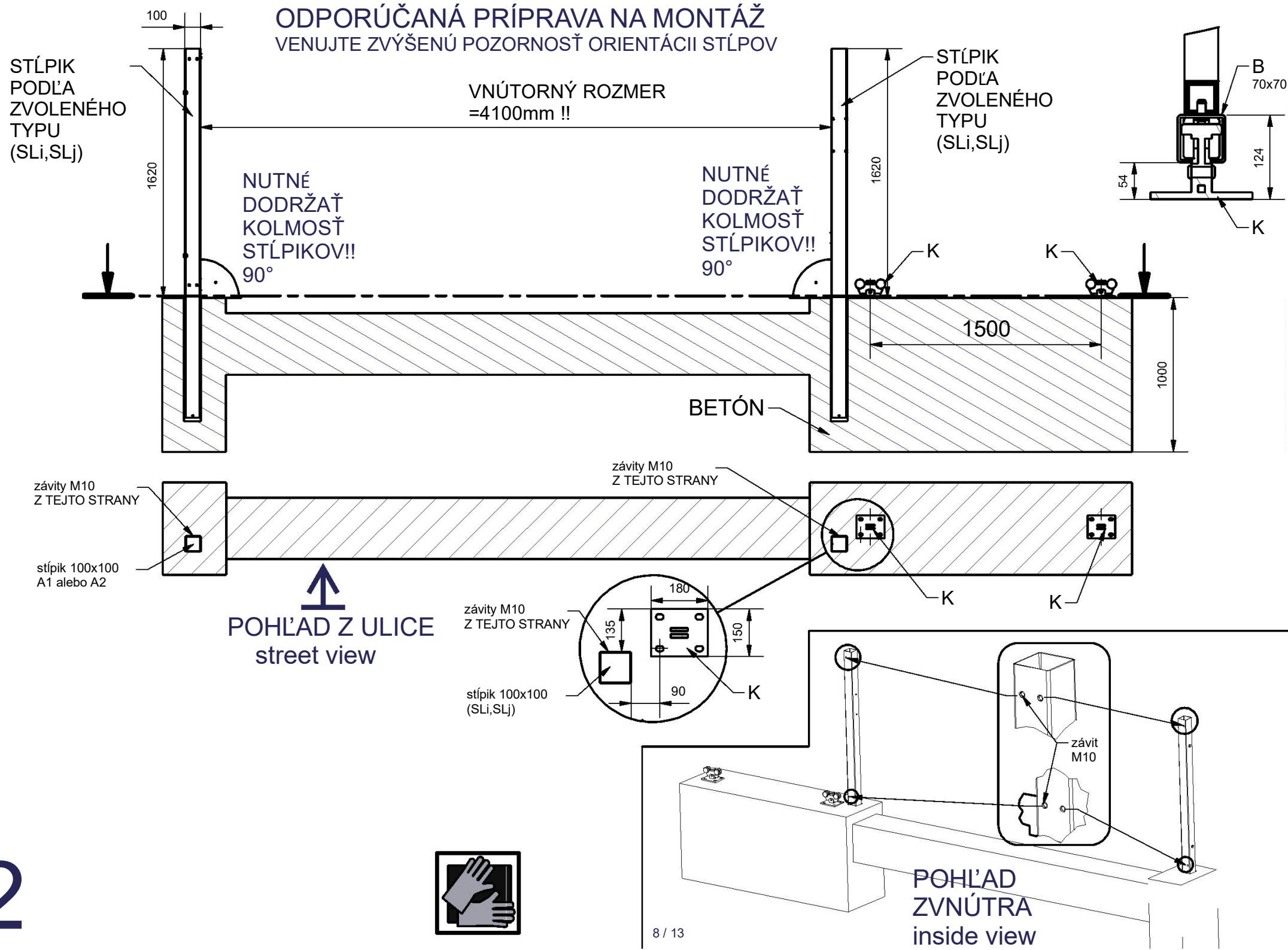
Vráťová skrutka
M10x20
2x



P

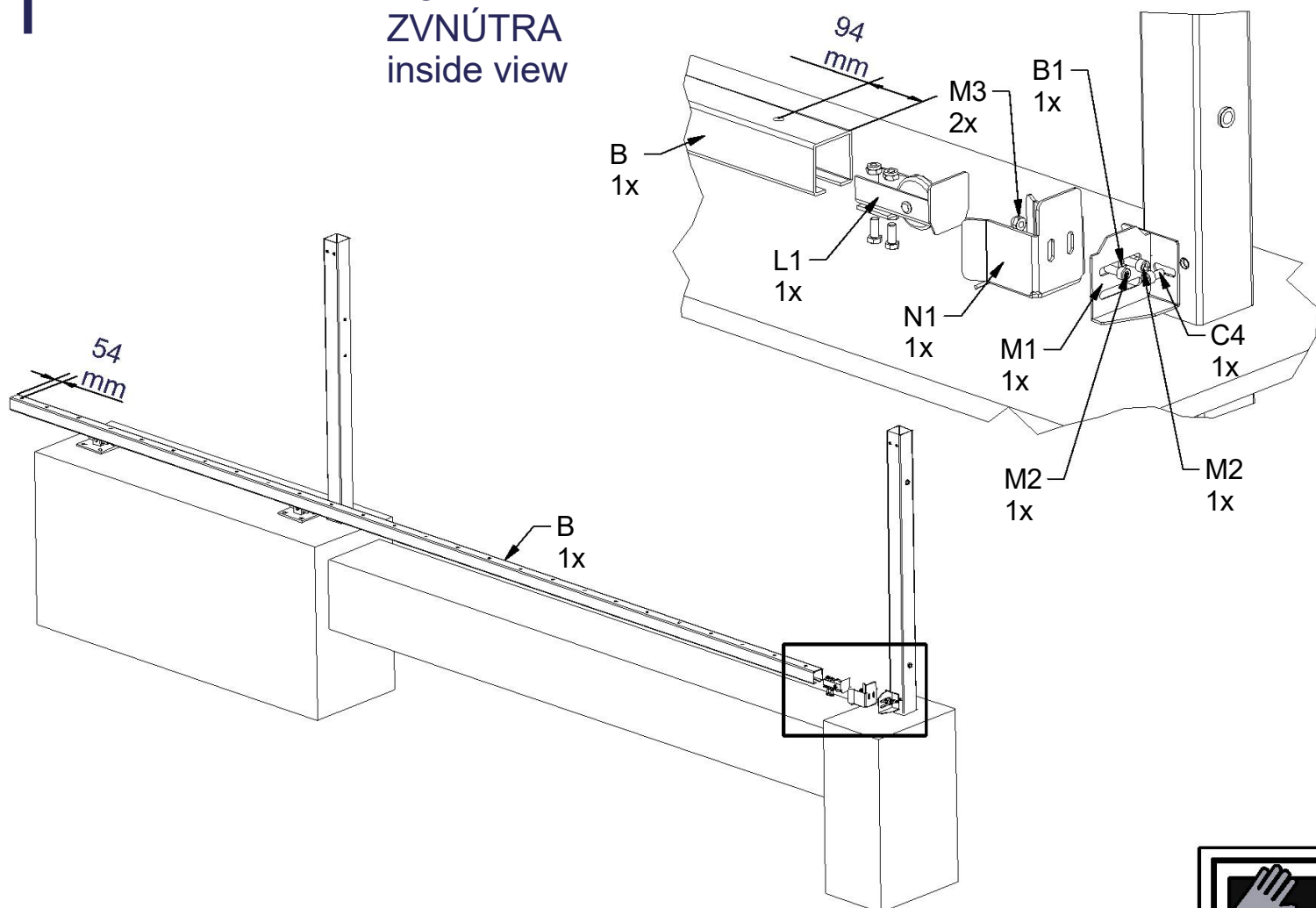
3x



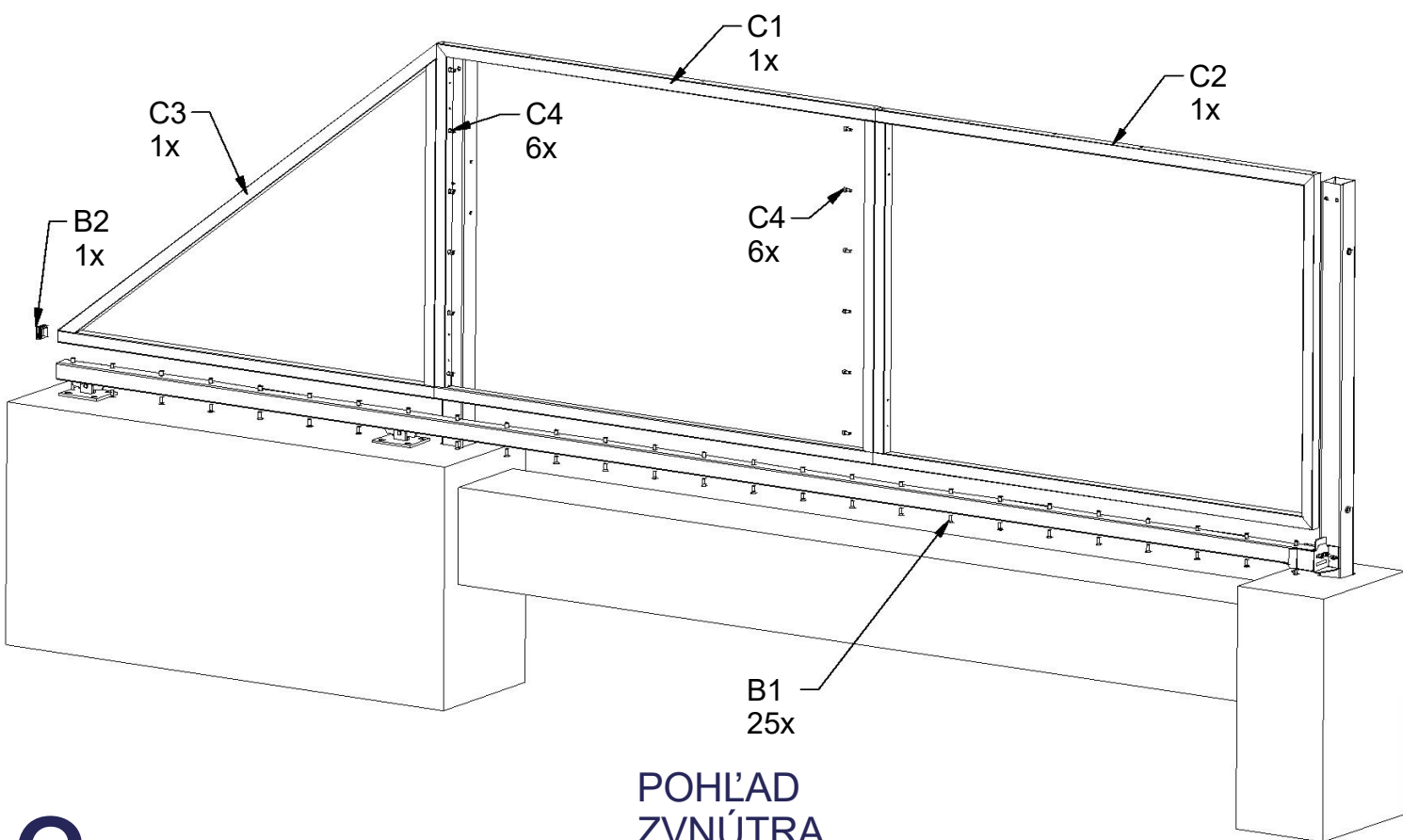


1

POHĽAD
ZVNÚTRA
inside view



2

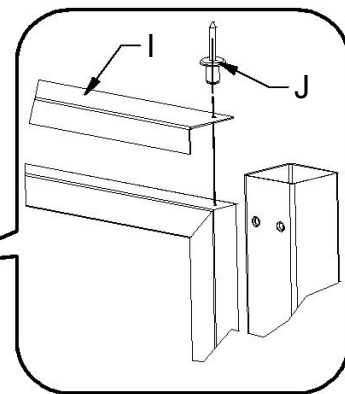
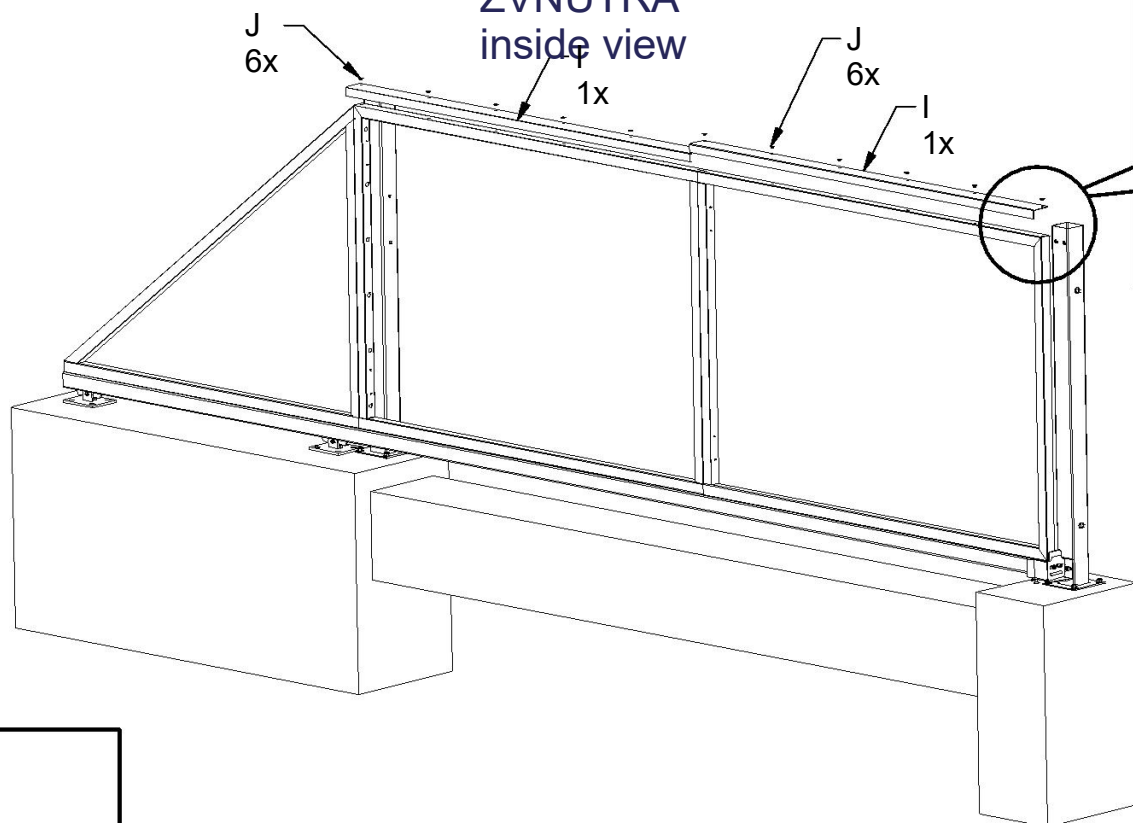


POHĽAD
ZVNÚTRA
inside view

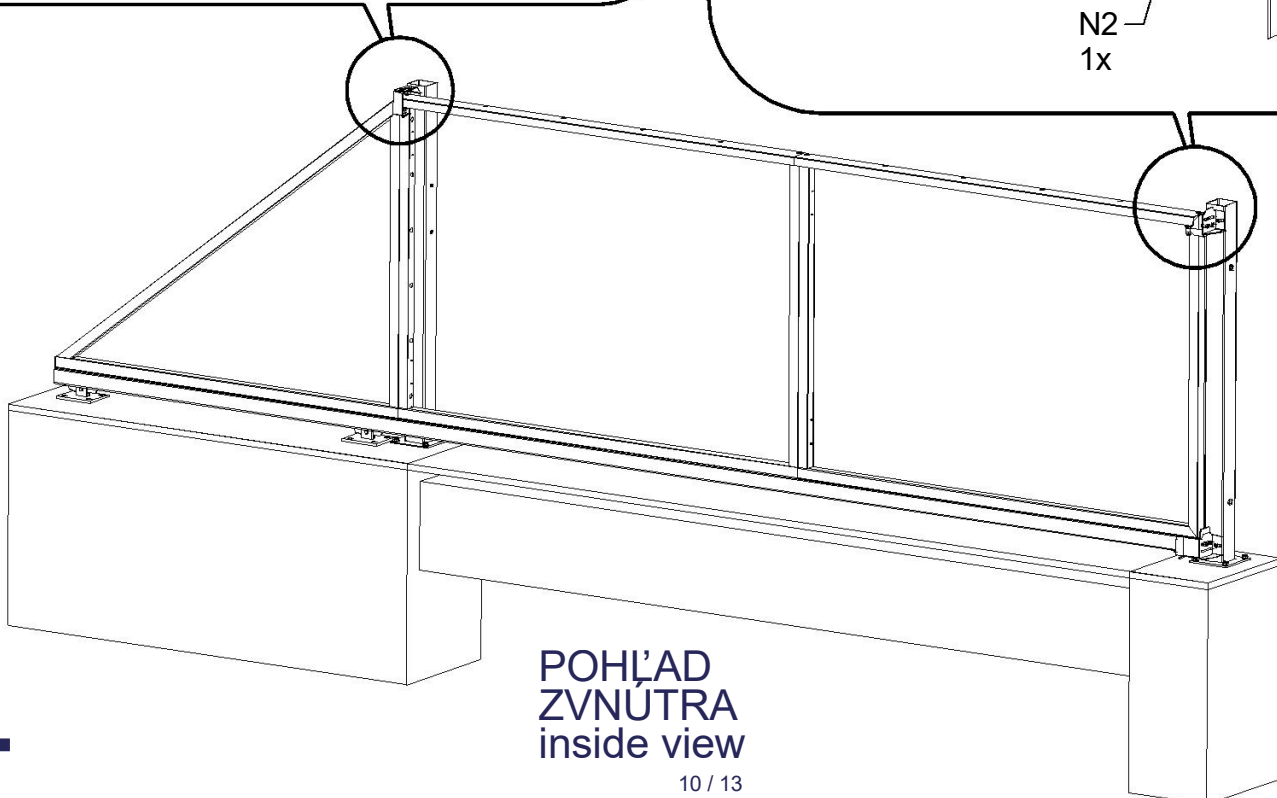
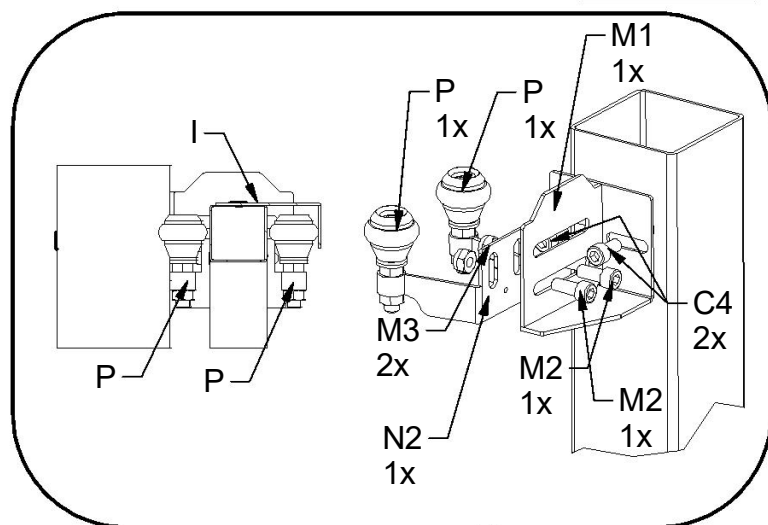
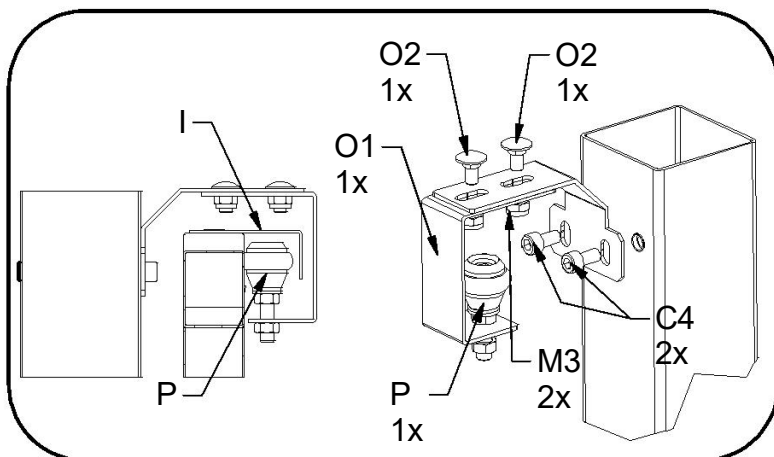
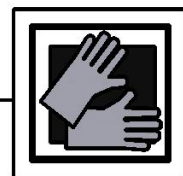
3

3

POHĽAD
ZVNÚTRA
inside view



4

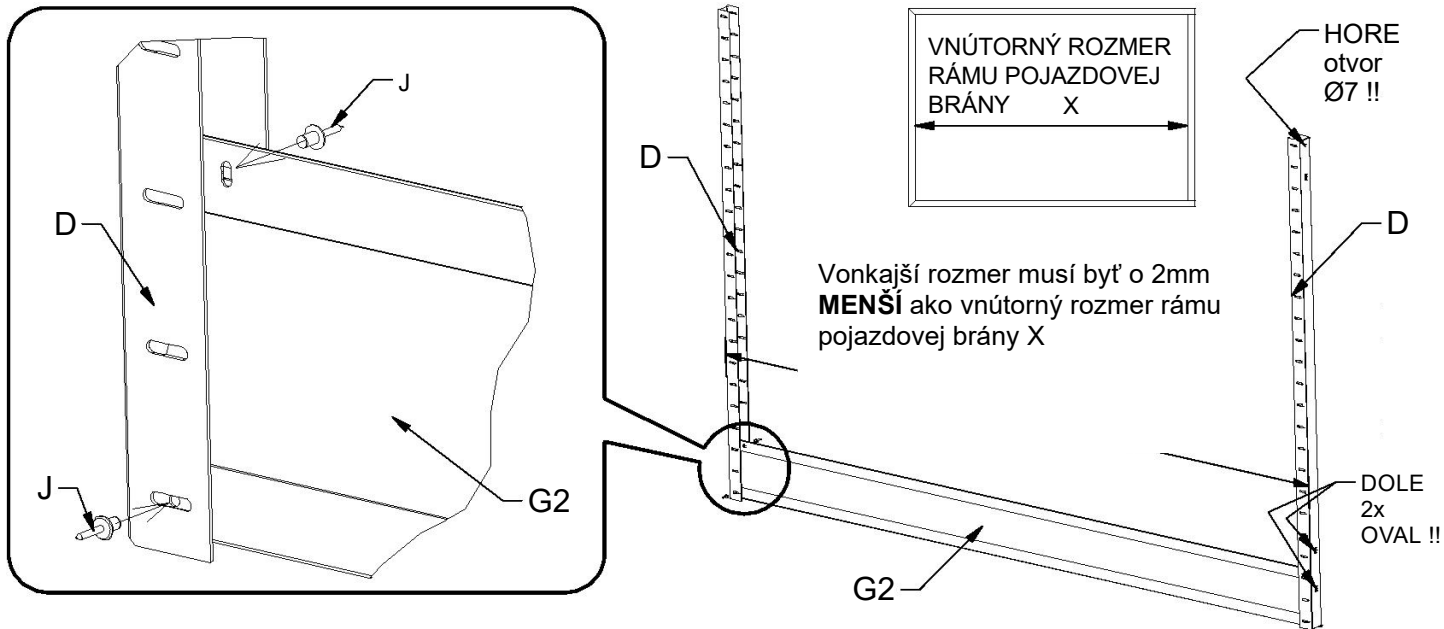


POHĽAD
ZVNÚTRA
inside view

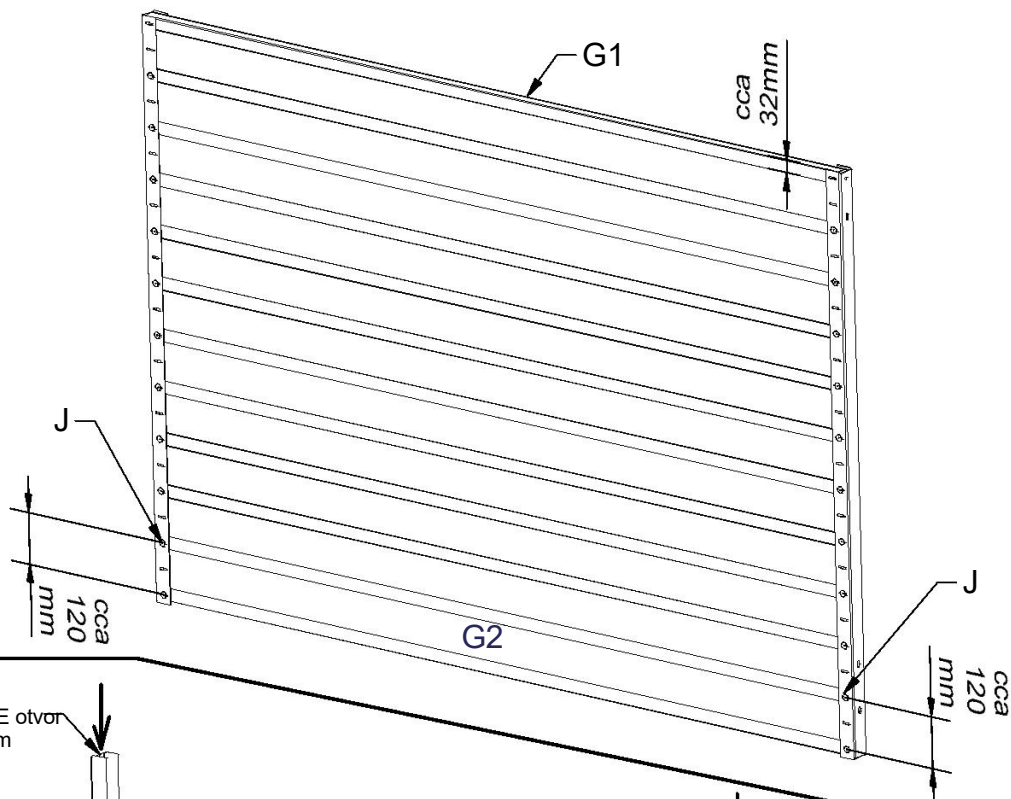
4

POHĽAD Z ČELNEJ STRANY

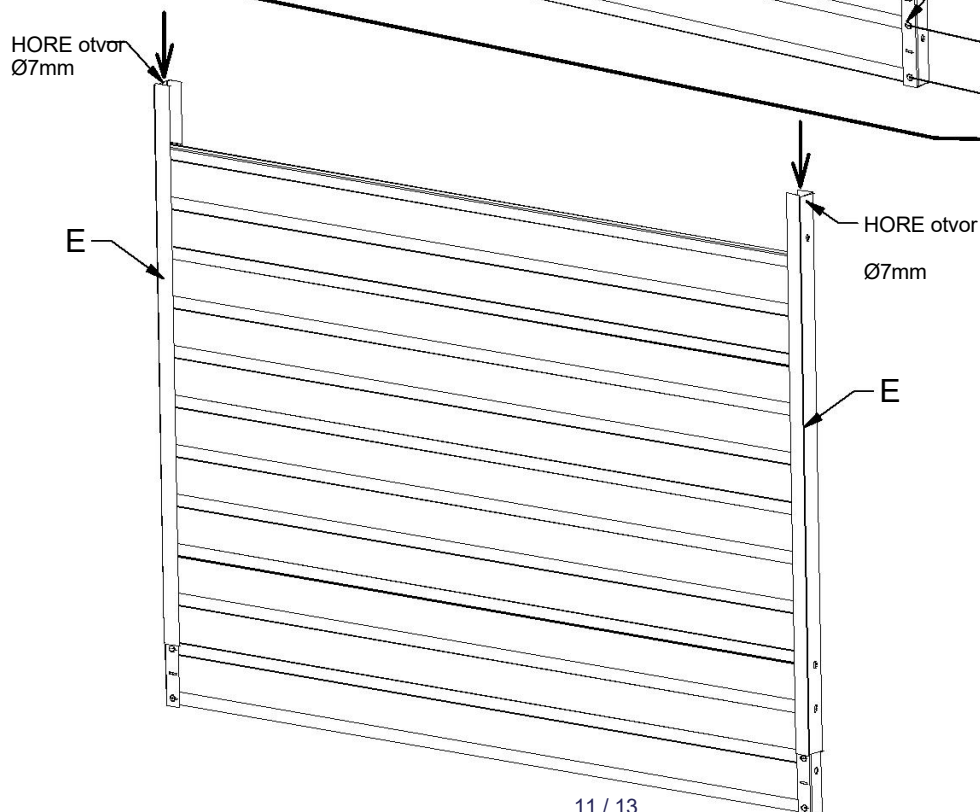
5



6



7



5



8

The diagram illustrates the internal structure of a roller shutter assembly. It shows multiple horizontal slats held together by vertical supports. Dimensions are indicated as follows:

- Vertical distance between slats: cca 110 mm
- Horizontal distance between supports: cca 110 mm

Two circular callouts provide detailed views of the mounting hardware:

- POHĽAD Z VNÚTORNEJ STRANY**: Internal view showing the mounting bracket labeled **H**.
- POHĽAD Z ČELNEJ STRANY**: Front view showing the mounting bracket labeled **H**.

POHĽAD ZVNÚTRA inside view

POHĽAD Z ULICE
street view

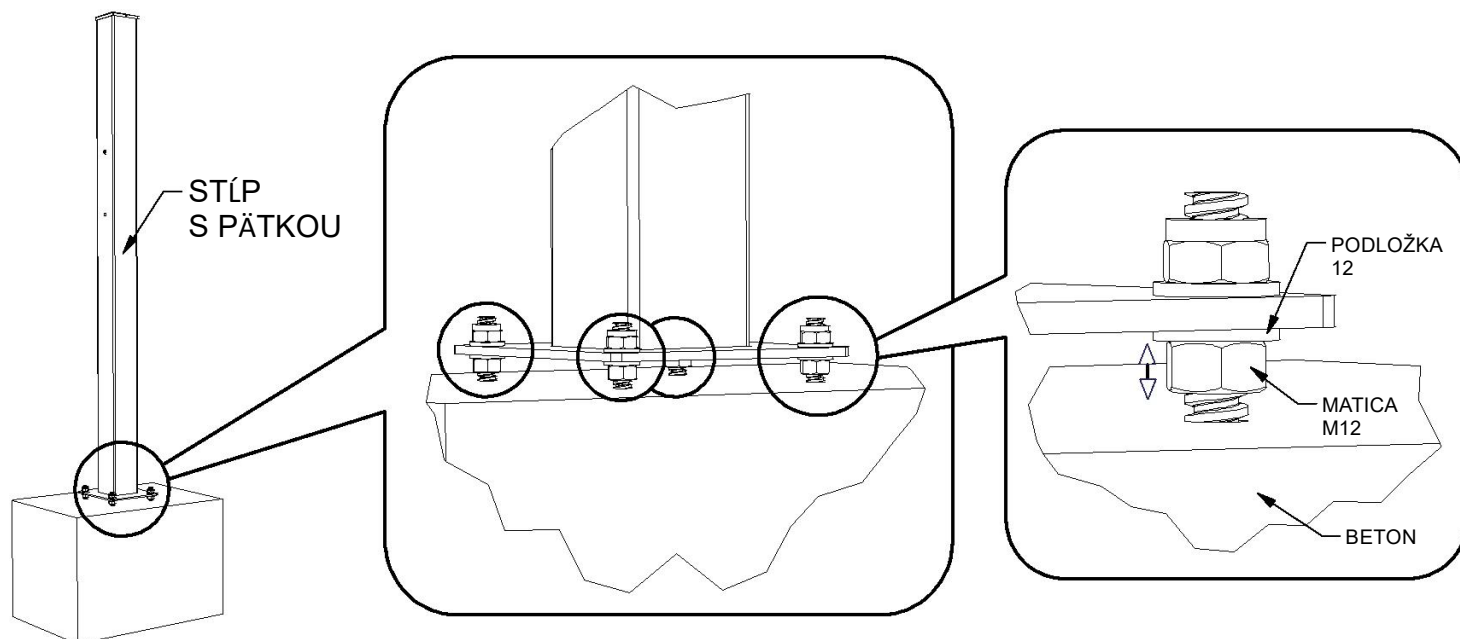
NEVYUŽITÉ OTVORY V STĽPIKOVÝCH JE MOŽNÉ VYUŽIŤ AKO PRIECHODKY ALEBO TIETO OTVORY PREKRYŤ SKRUTKOU

NEVYUŽITÉ OTVORY V STĹPIKOKH JE MOŽNÉ VYUŽIŤ AKO PRIECHODKY ALEBO TIETO OTVORY PREKRYŤ SKRUTKOU



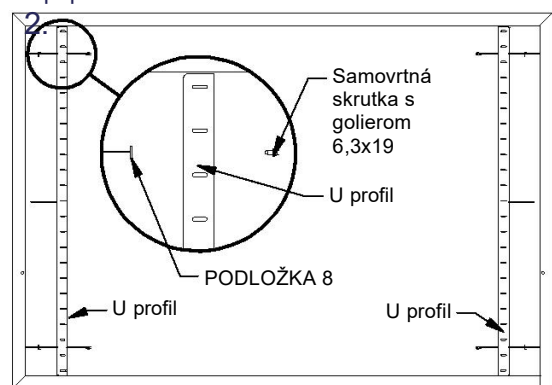
RADY A TIPY

TIP PRE PRESNÉ NASTAVENIE STĽPIKA S PÄTKOU DO ROVINY POMOCOU MATICE M12 POD PÄTKOU STĽPIKA

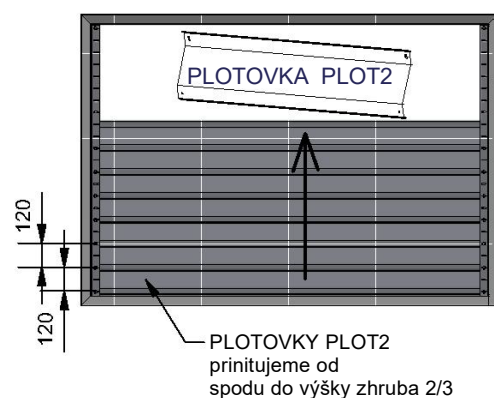
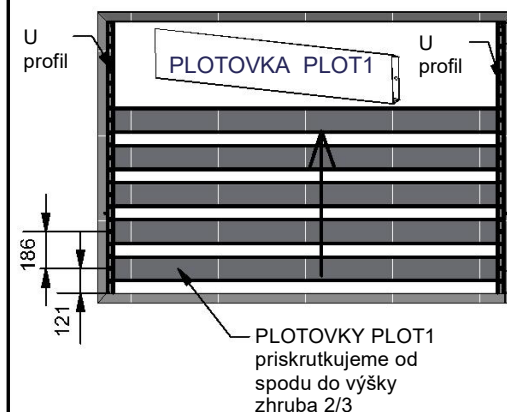


TIP PRE MONTÁŽ PLOTOVÉHO POĽA DO RÁMU BRÁNKY, BRÁN, POJAZDOVEJ BRÁNY

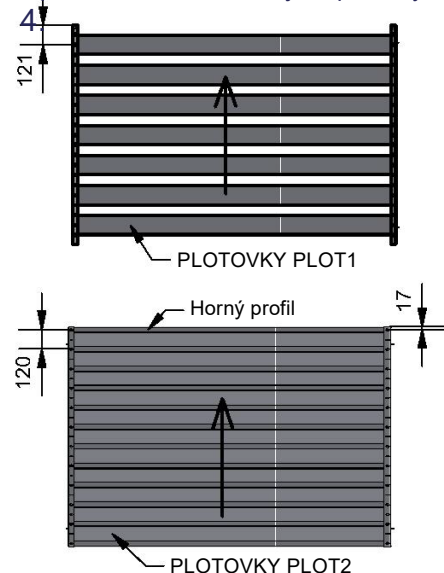
1. Podložky 8 vložíme medzi rám a U profily a pripevníme samovrtnou skrutkou



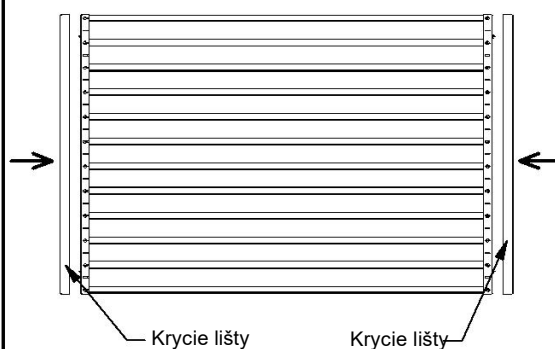
- K U profilom primontujeme plotovky



3. Plotové pole zdemontujeme od rámov tak, že odskrutkujeme samovrtné skrutky a potom dodáme zostávajúce plotovky



- Nasunieme Krycie lišty



5. Kompletné plotové pole vložíme opäť do rámu a zaistíme ho samovrtnými skrutkami

