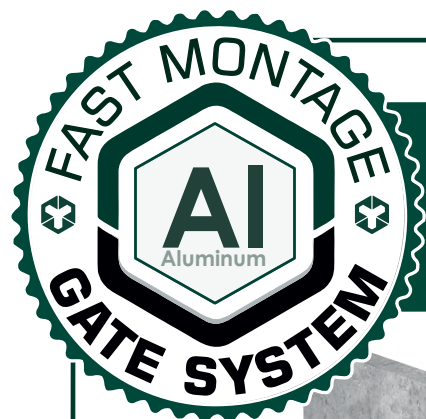




# TELESKOPICKÝ SYSTÉM : TS-C2-8-AL

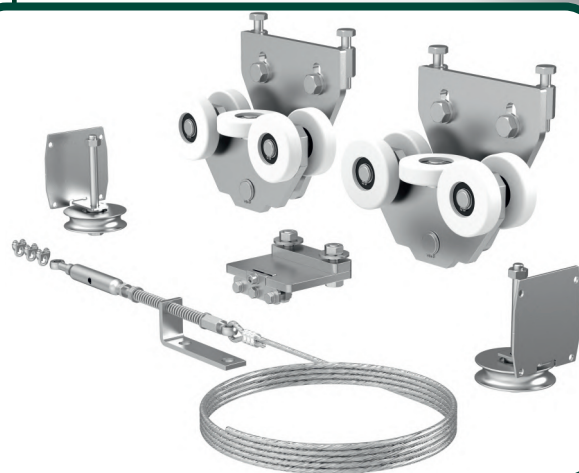
## MONTÁŽNY NÁVOD



6 hodín



2 osoby



SK verzia



EN version

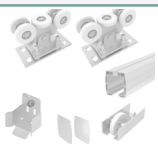
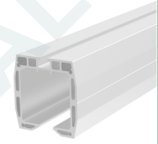
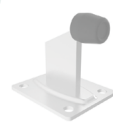
## NÁRADIE

|                                                                                   |  |  |                                                                                     |  |                                                                                     |  |
|-----------------------------------------------------------------------------------|--|--|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |  |
|-----------------------------------------------------------------------------------|--|--|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|

## KOMPONENTY SETU

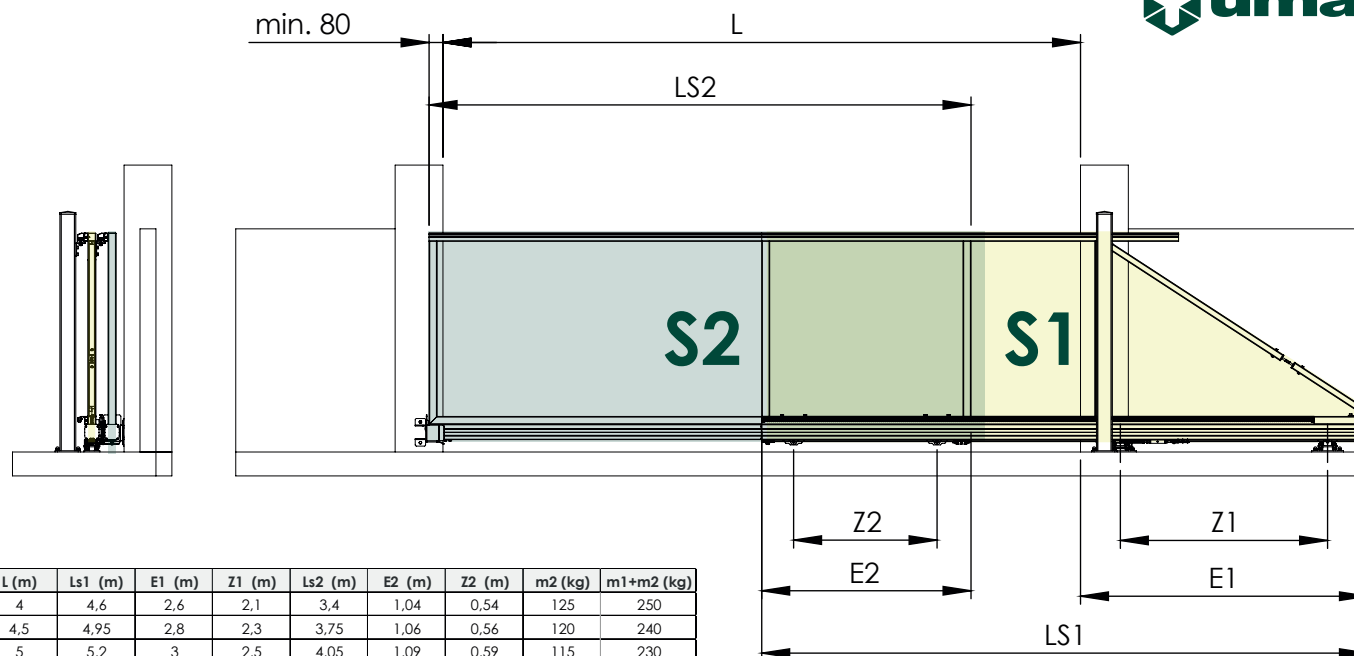
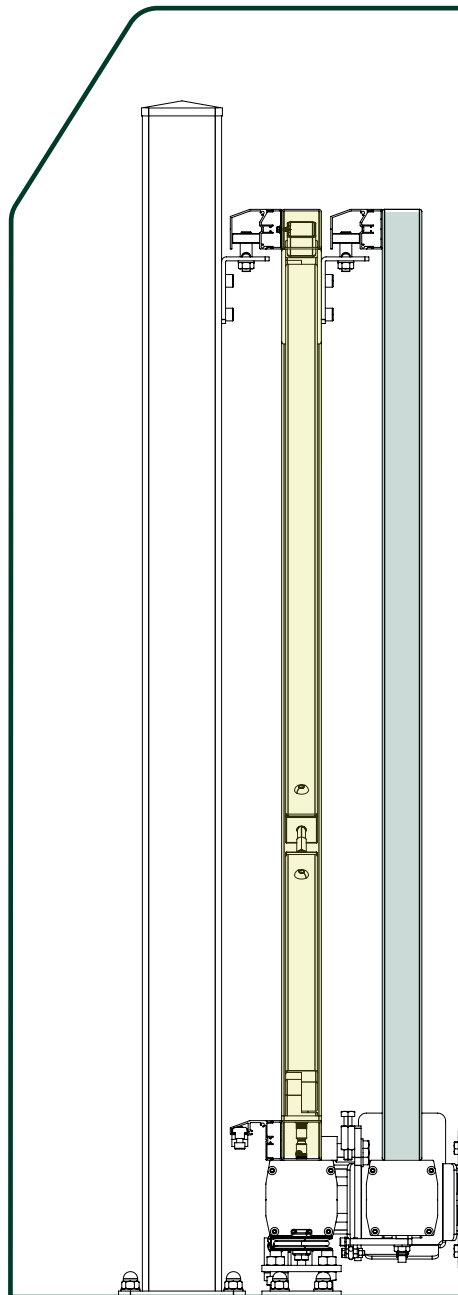
| N. | KAT. Č.    | OBRÁZOK                                                                             | QTY |
|----|------------|-------------------------------------------------------------------------------------|-----|
| 1. | TS-C2-8-AL |    | 2x  |
| 2. |            |    | 2x  |
| 3. |            |  | 1x  |
| 4. |            |  | 1x  |

## VOLITEĽNÉ KOMPONENTY

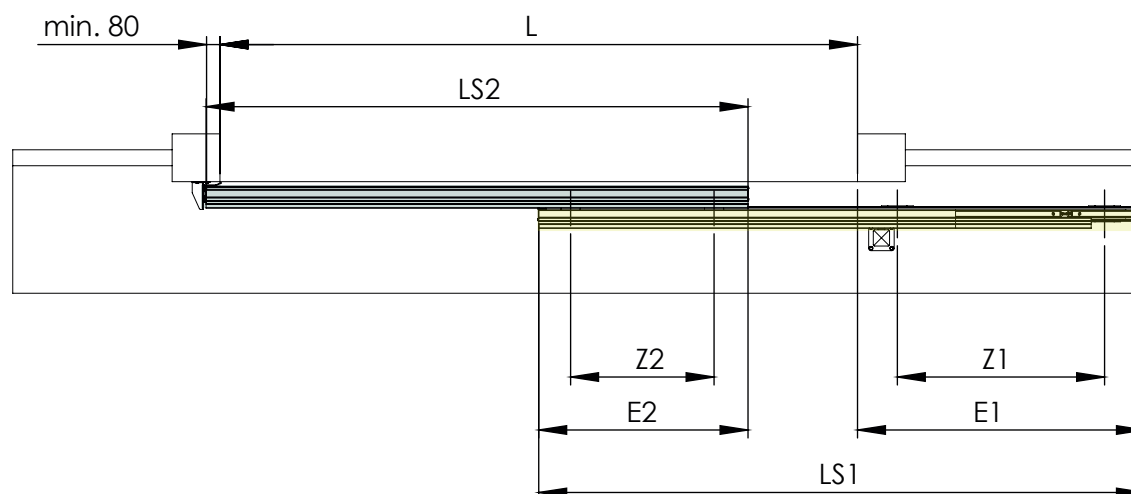
| N. | KAT. Č.       | OBRÁZOK                                                                               | QTY |
|----|---------------|---------------------------------------------------------------------------------------|-----|
| 5. | SV-90x95-AL   |    | -   |
| 6. | H/02-90x95... |    | -   |
| 7. | H8/10B..      |   | -   |
| 8. | H8/12...      |  | -   |
| 9. | H8/37...      |  | -   |

1.

Potrebné náradie + kusovník komponentov setu : **TS-C2-8-AL**



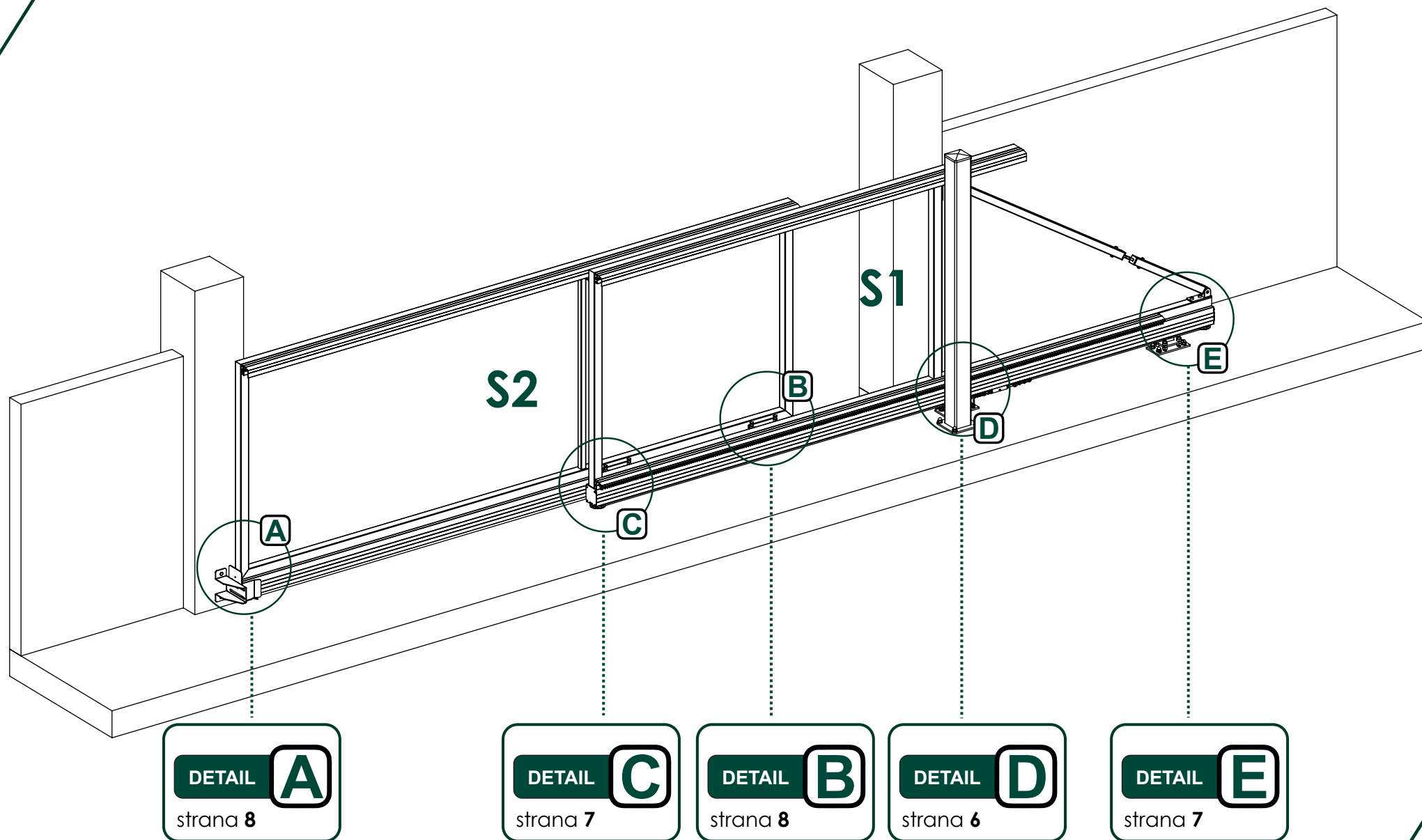
| L (m) | LS1 (m) | E1 (m) | Z1 (m) | LS2 (m) | E2 (m) | Z2 (m) | m2 (kg) | m1+m2 (kg) |
|-------|---------|--------|--------|---------|--------|--------|---------|------------|
| 4     | 4,6     | 2,6    | 2,1    | 3,4     | 1,04   | 0,54   | 125     | 250        |
| 4,5   | 4,95    | 2,8    | 2,3    | 3,75    | 1,06   | 0,56   | 120     | 240        |
| 5     | 5,2     | 3      | 2,5    | 4,05    | 1,09   | 0,59   | 115     | 230        |
| 5,5   | 5,45    | 3,1    | 2,6    | 4,35    | 1,13   | 0,63   | 110     | 220        |
| 6     | 5,7     | 3,3    | 2,8    | 4,7     | 1,16   | 0,66   | 105     | 210        |
| 6,5   | 5,95    | 3,7    | 3,2    | 5       | 1,17   | 0,67   | 100     | 200        |
| 7     | 6,2     | 4      | 3,5    | 5,3     | 1,18   | 0,68   | 95      | 190        |
| 7,5   | 6,45    | 4      | 3,5    | 5,65    | 1,18   | 0,68   | 90      | 180        |

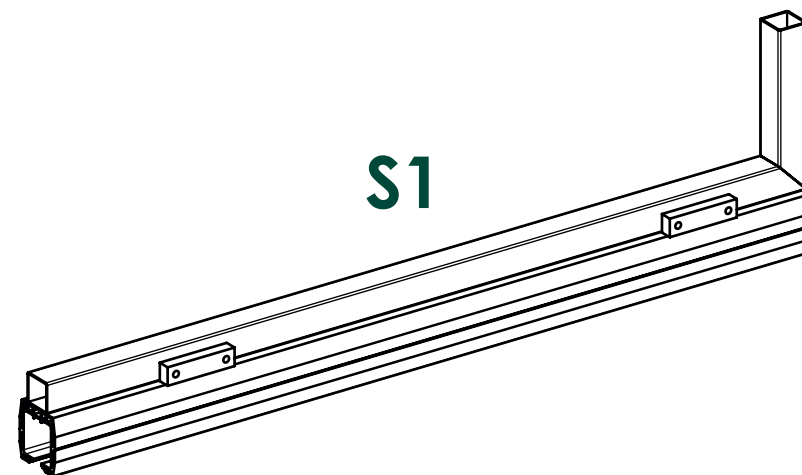
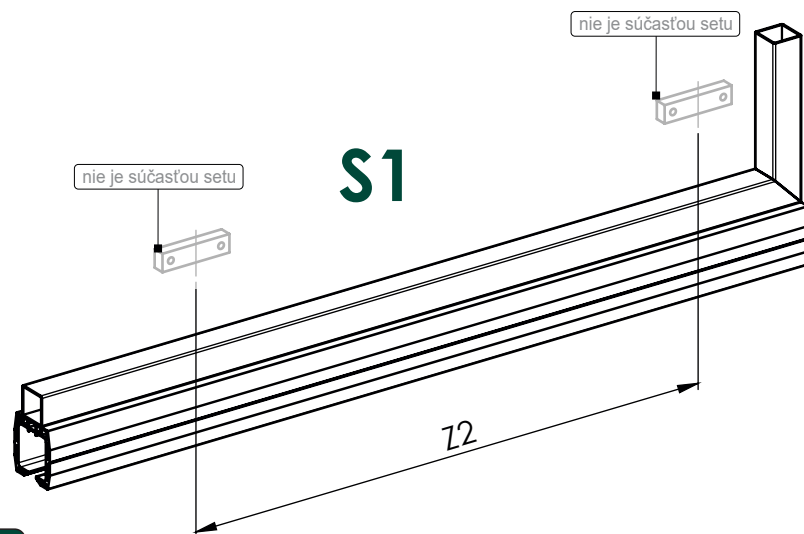


## 2.

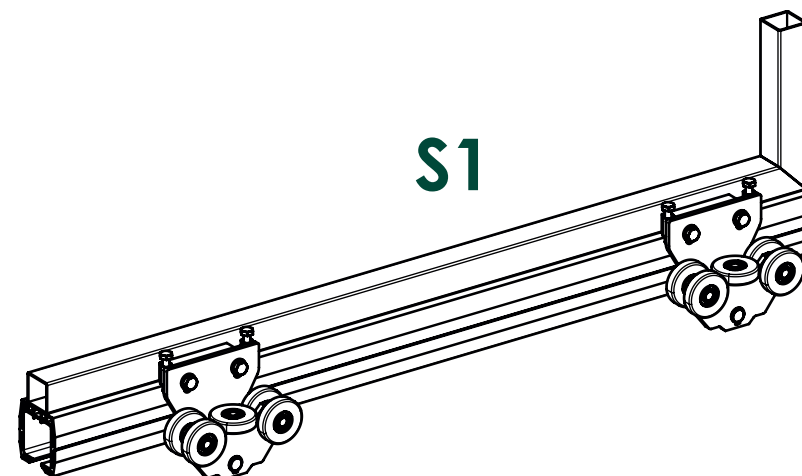
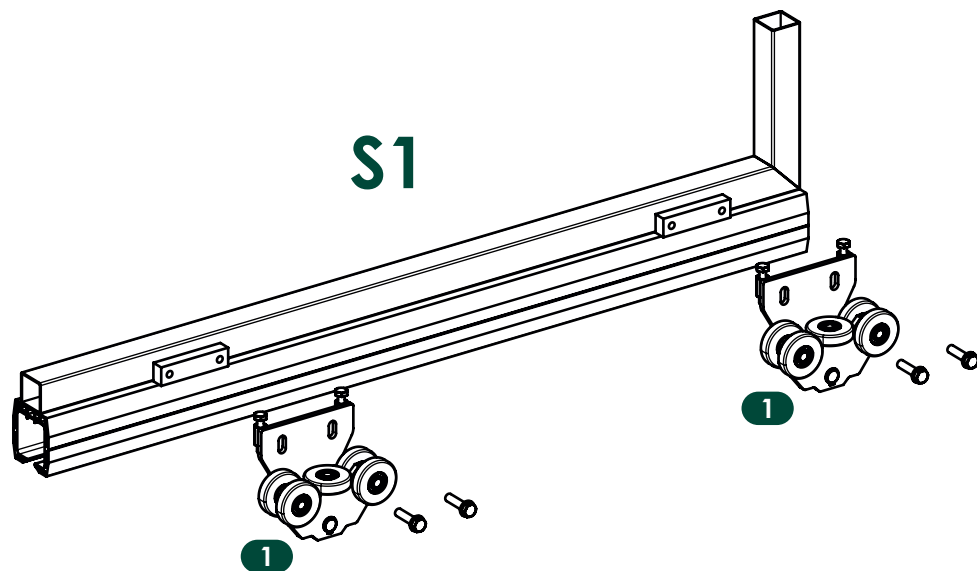
### Príprava a meranie otvoru

Zmerajte stavebný otvor L a určite rozmery LS1, LS2, E1, E2, Z1, Z2 podľa schémy. Dodržte minimálny odstup 80 mm od okrajov.

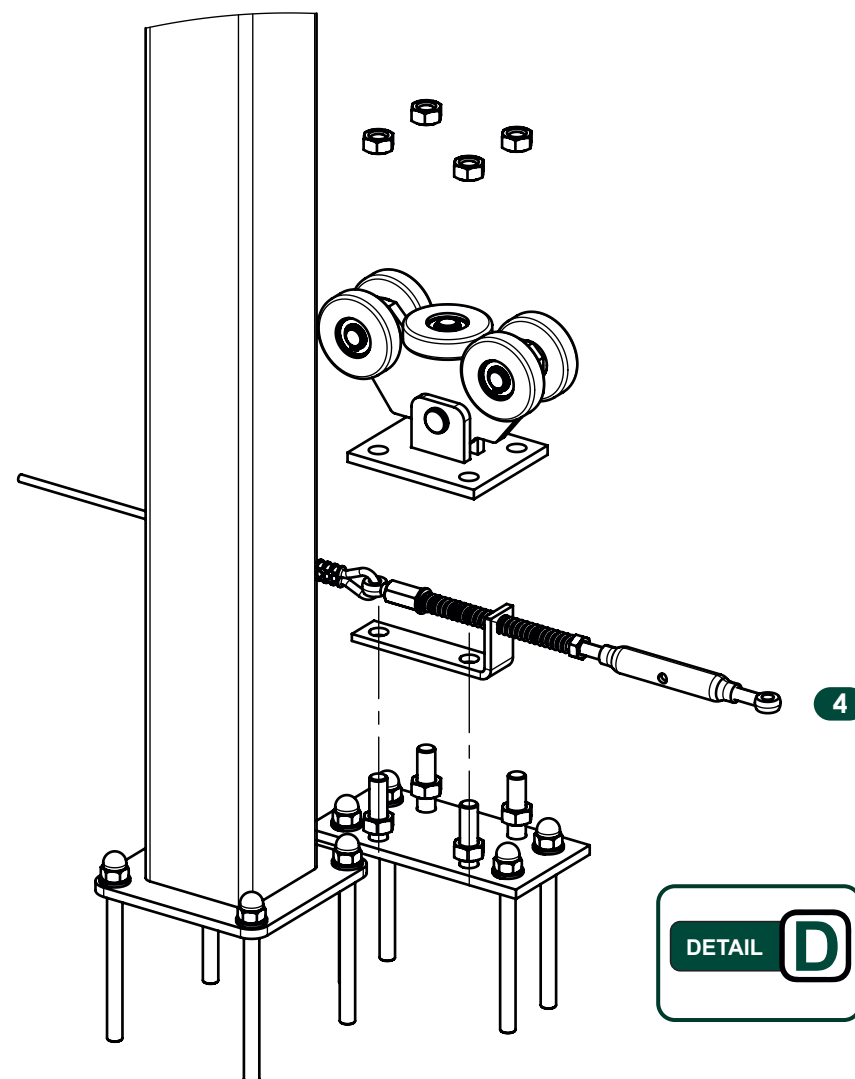
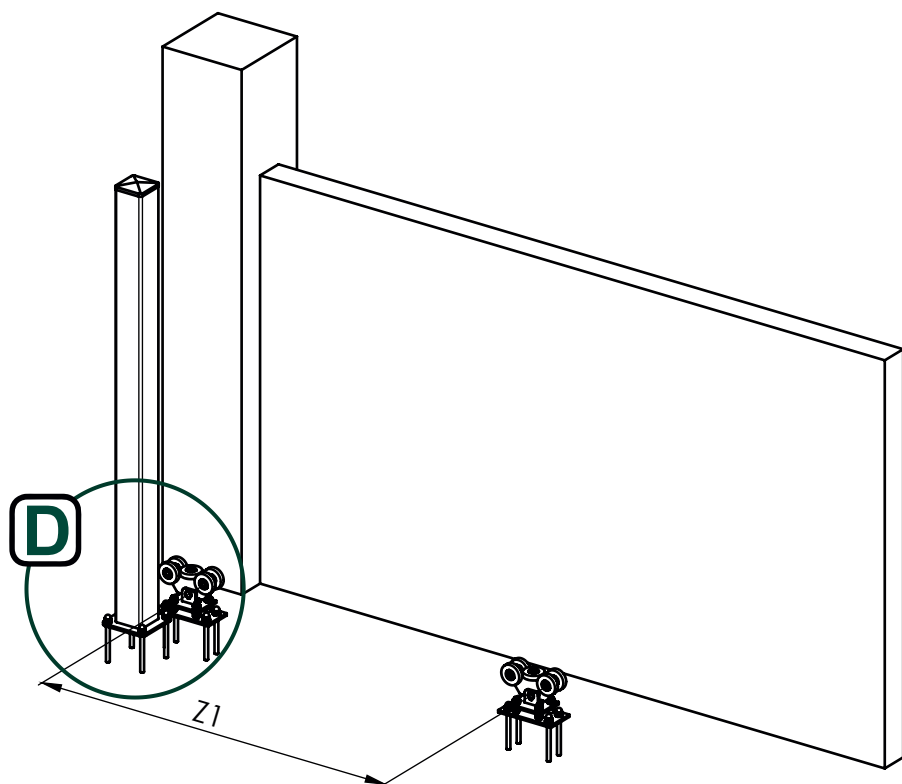




## 2. Príprava uchytenia vozíkov

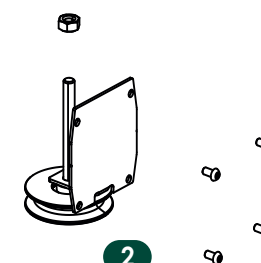
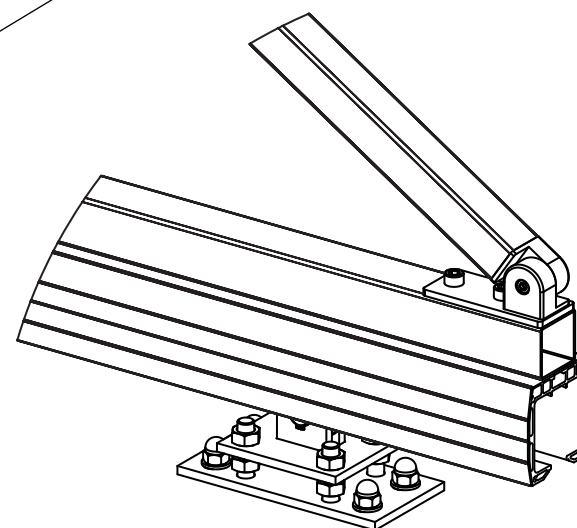
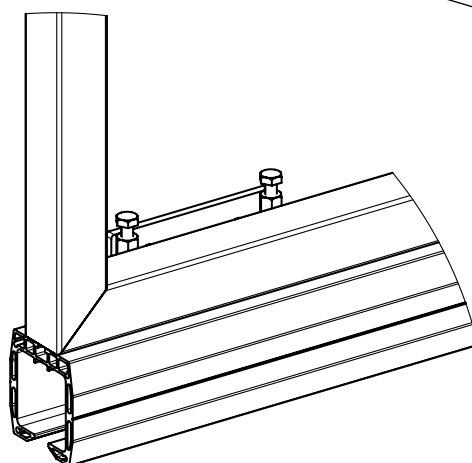
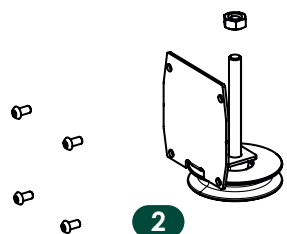
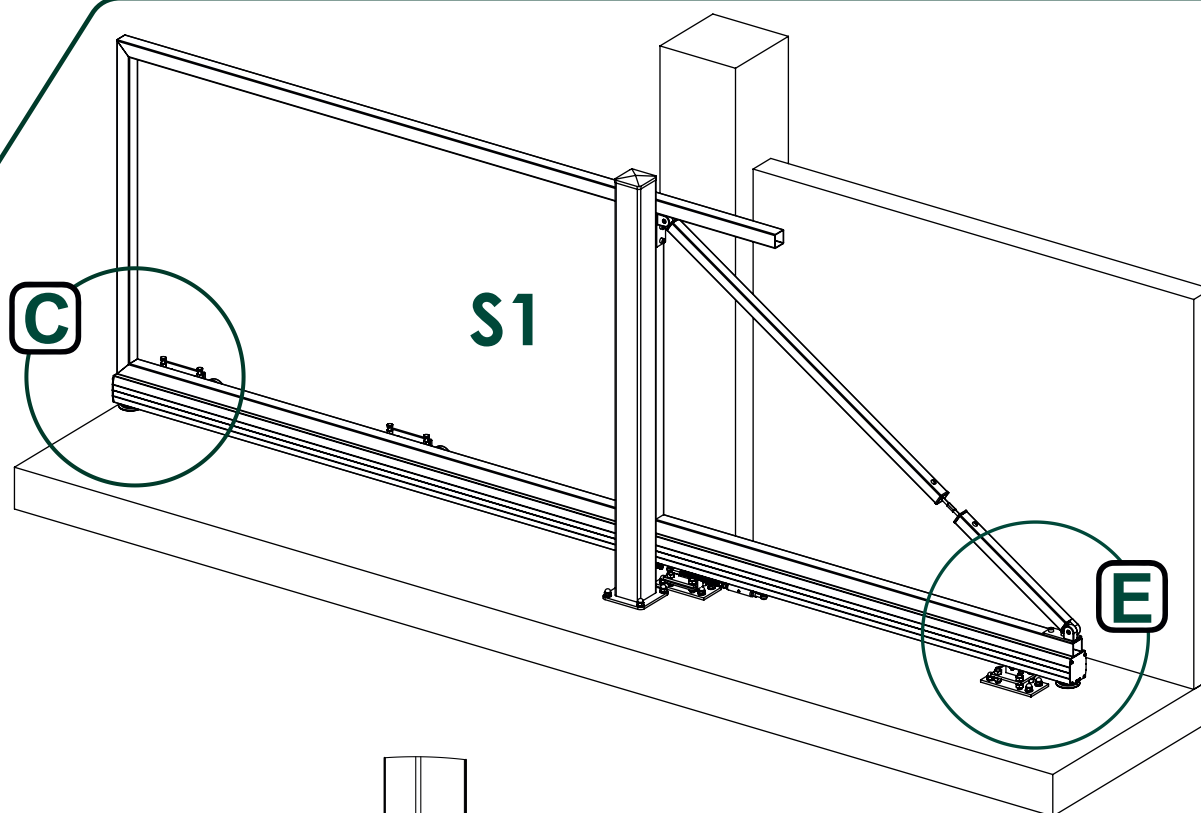


## 3. Montáž vozíkov teleskopického systému (diel č.1)



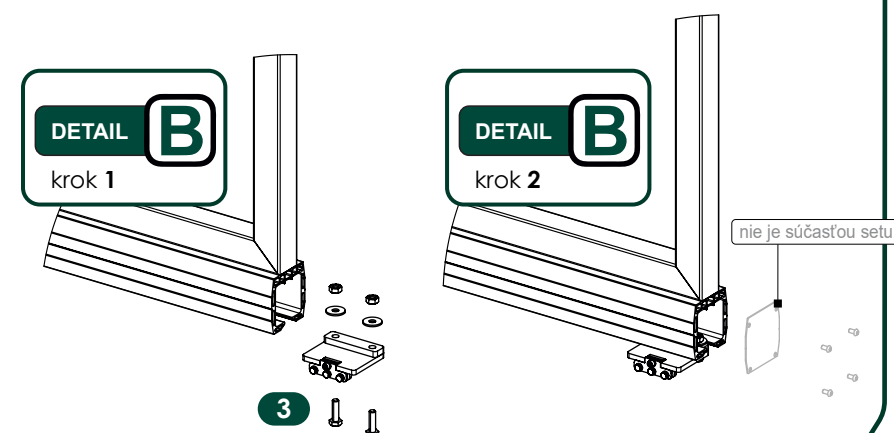
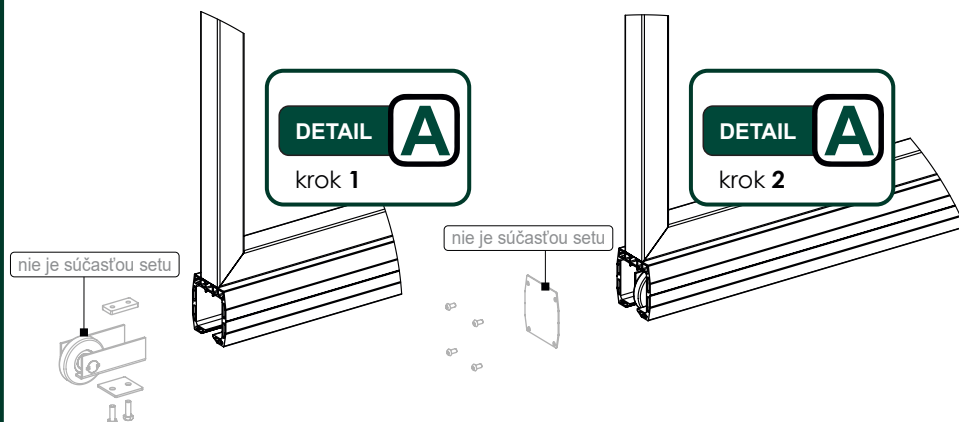
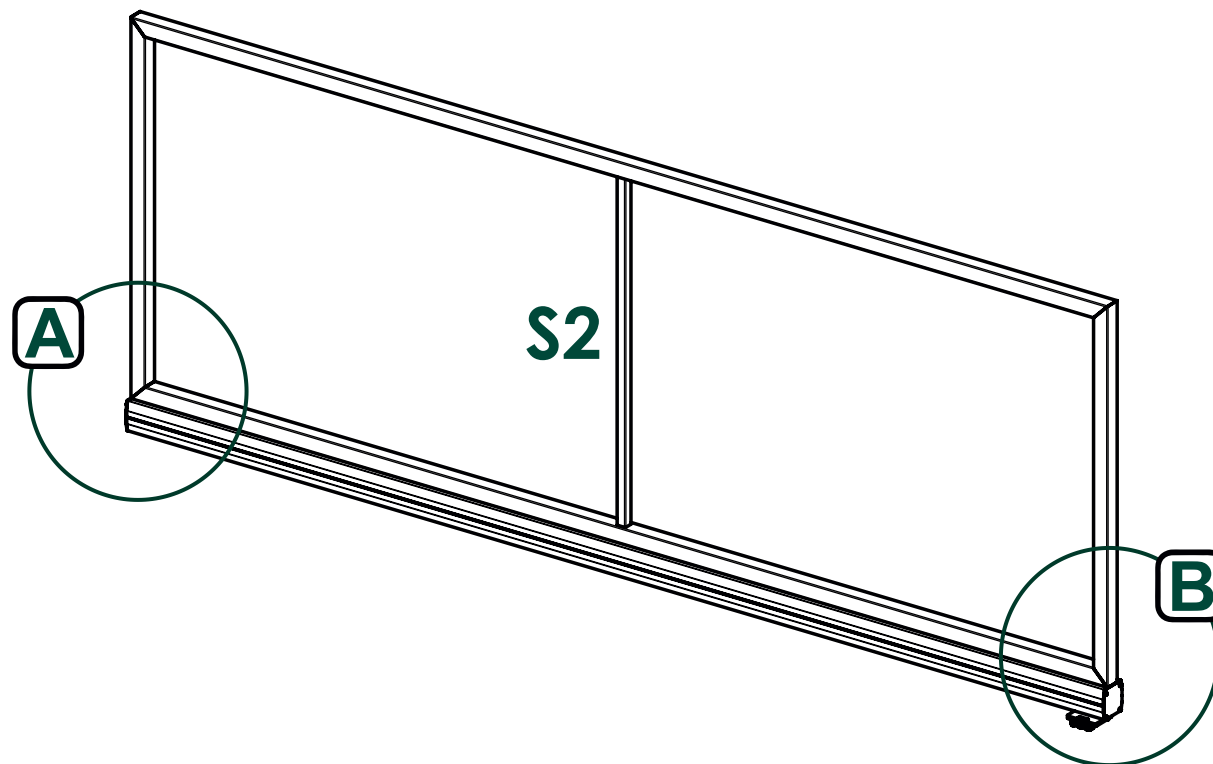
4.

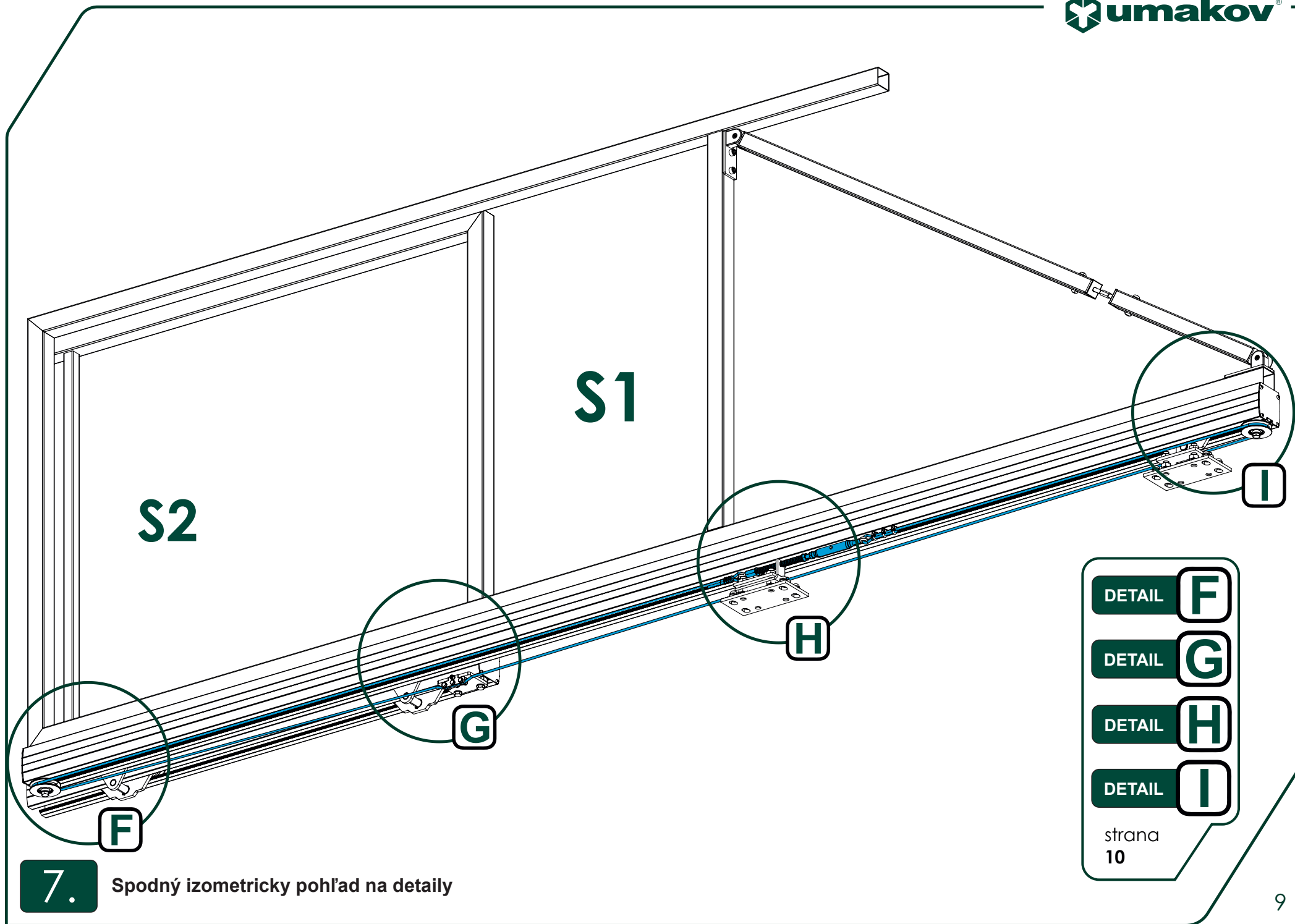
Kotvenie lanka teleskopického systému



5.

Detaily S1 poľa teleskopickej brány - montáž napínacích kladiiek (diel č.2)





7.

Spodný izometrický pohľad na detaily

DETAIL

F

DETAIL

G

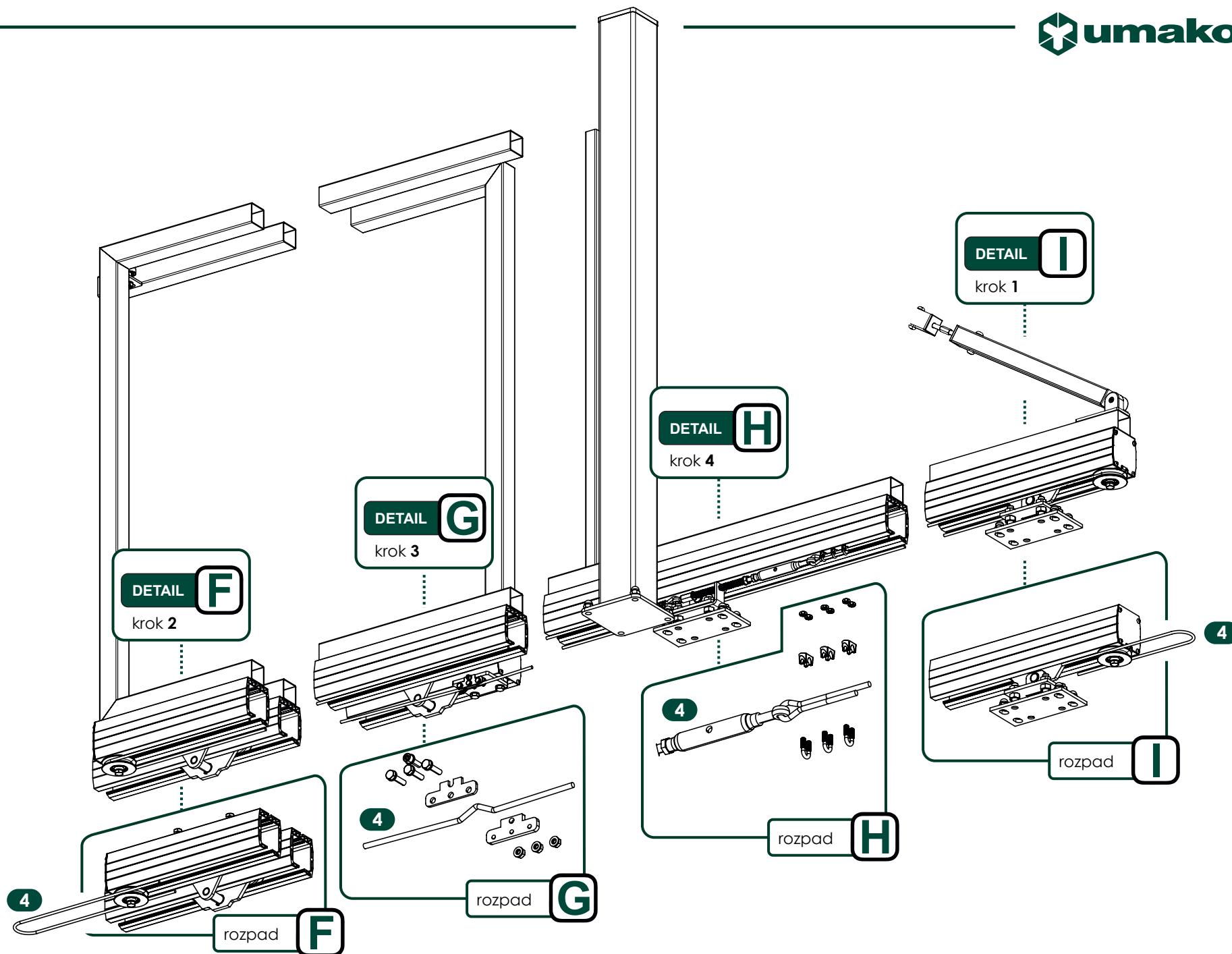
DETAIL

H

DETAIL

I

strana  
10



8.

Rozpad jednotlivých detailů - postup upevňování lanka