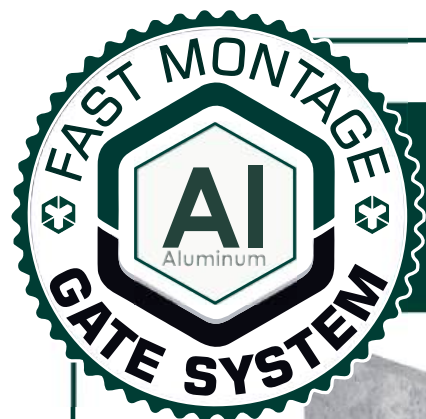




TELESKOPICKÝ SYSTÉM : TS-C2-8-AL

MONTÁŽNY NÁVOD



6 hodín



2 osoby

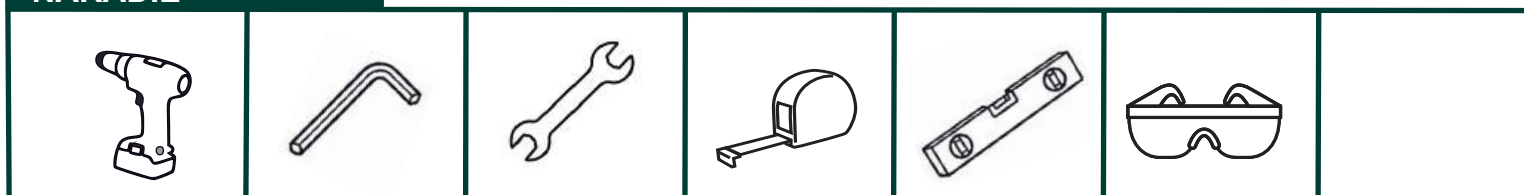


SK verzia



EN version

NÁRADIE



KOMPONENTY SETU

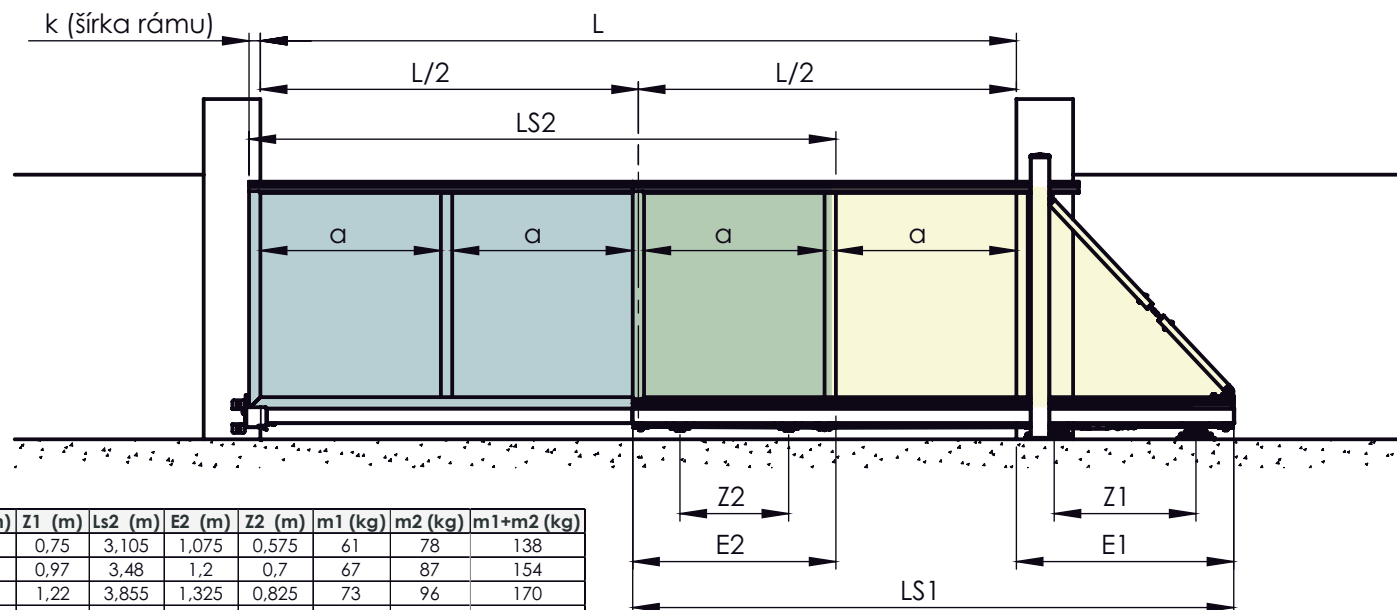
N.	KAT. Č.	OBRÁZOK	QTY
1.	TS-C2-8-AL		2x
2.			2x
3.			1x
4.			1x

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)	m1 (kg)	m2 (kg)	m1+m2 (kg)
4	3,18	1,15	0,75	3,105	1,075	0,575	61	78	138
4,5	3,65	1,37	0,97	3,48	1,2	0,7	67	87	154
5	4,15	1,62	1,22	3,855	1,325	0,825	73	96	170
5,5	4,7	1,92	1,52	4,23	1,45	0,95	80	106	185
6	5,29	2,26	1,86	4,605	1,575	1,075	86	115	201
6,5	5,94	2,66	2,26	4,98	1,7	1,2	92	125	217
7	6,66	3,13	2,73	5,355	1,825	1,325	98	134	232
7,5	7,45	3,67	3,27	5,73	1,95	1,45	105	143	248
8	8,33	4,3	3,9	6,105	2,075	1,575	111	153	263

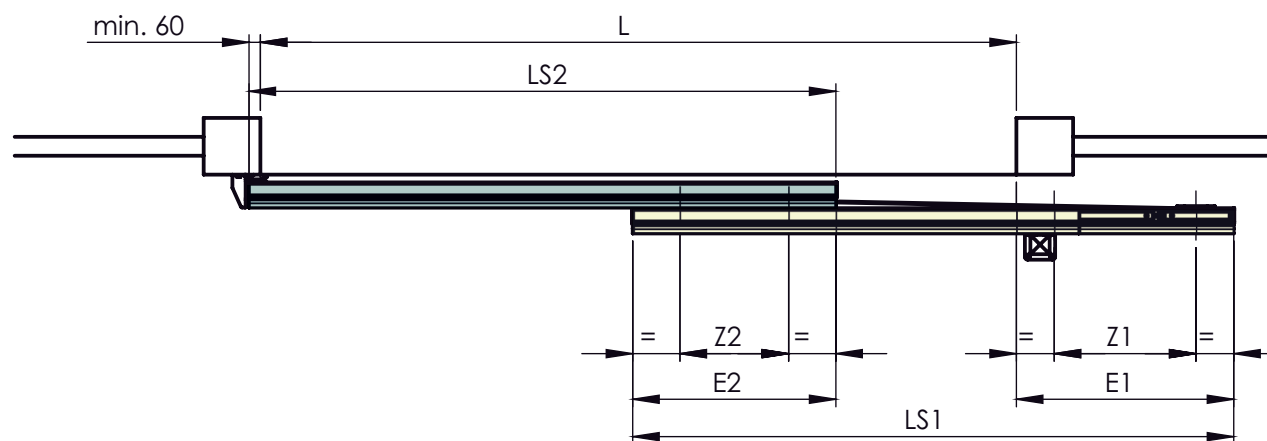
$$L_{S2} = \frac{1}{4}(3L + 7k)$$

$$E_2 = \frac{1}{4}(L + 5k)$$

$$Z_2 = (E_2 - 500)$$

$$L_{S1} = \frac{1}{2}(L + k) + E_1$$

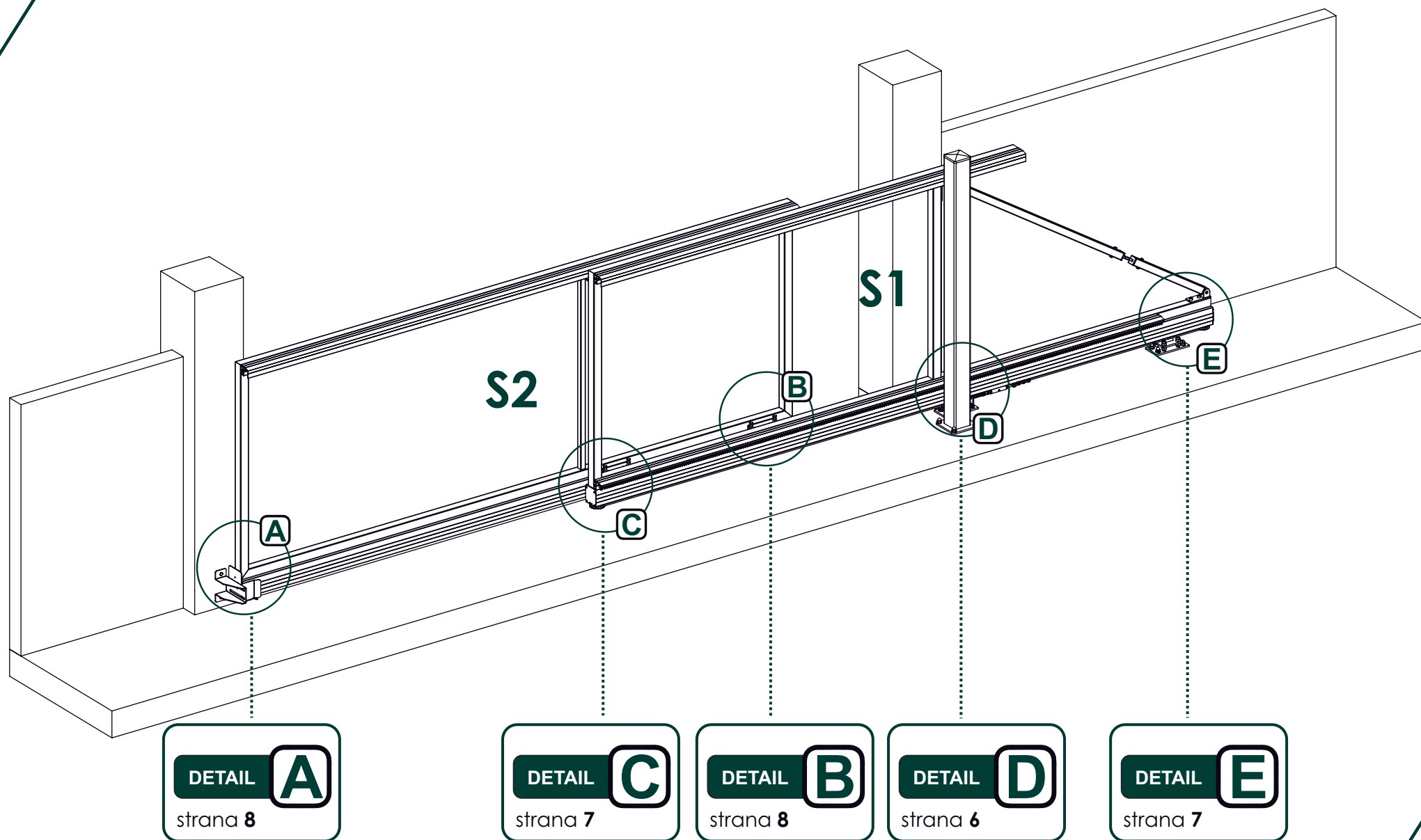
$$E_1 = (Z_1 + 400)$$

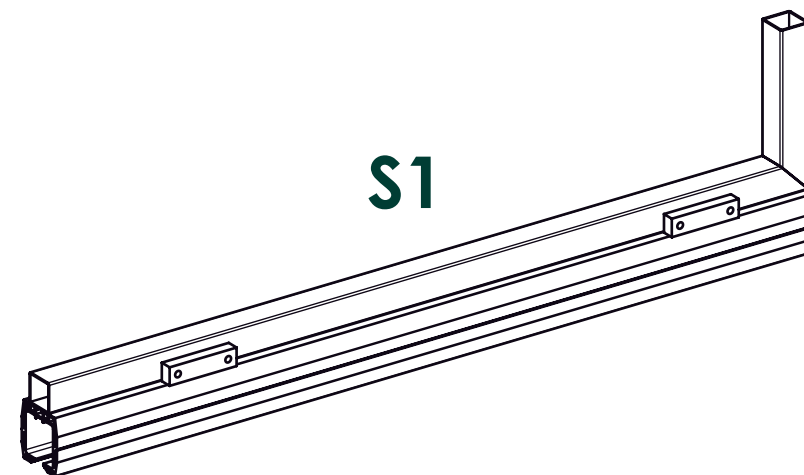
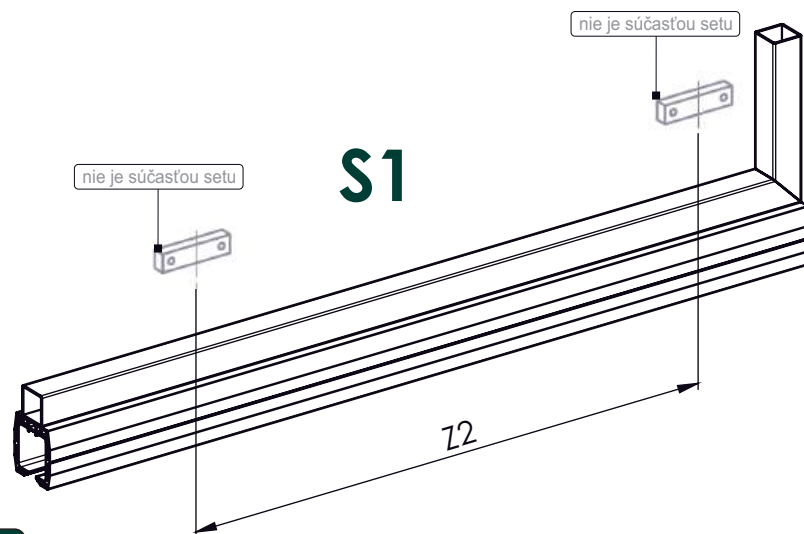


2.

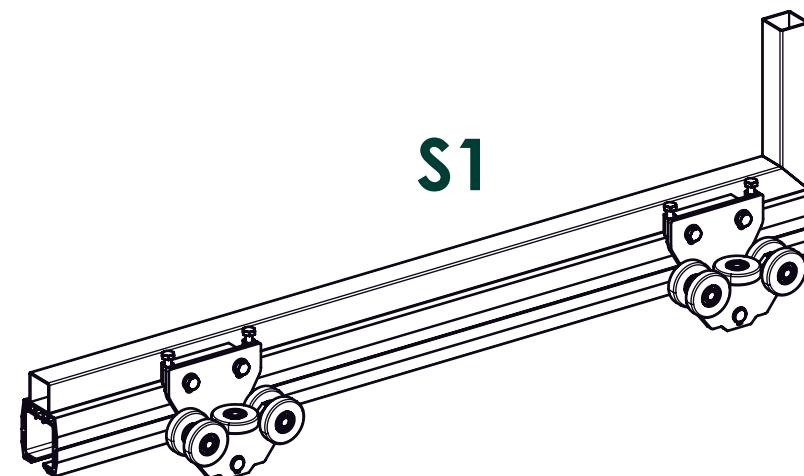
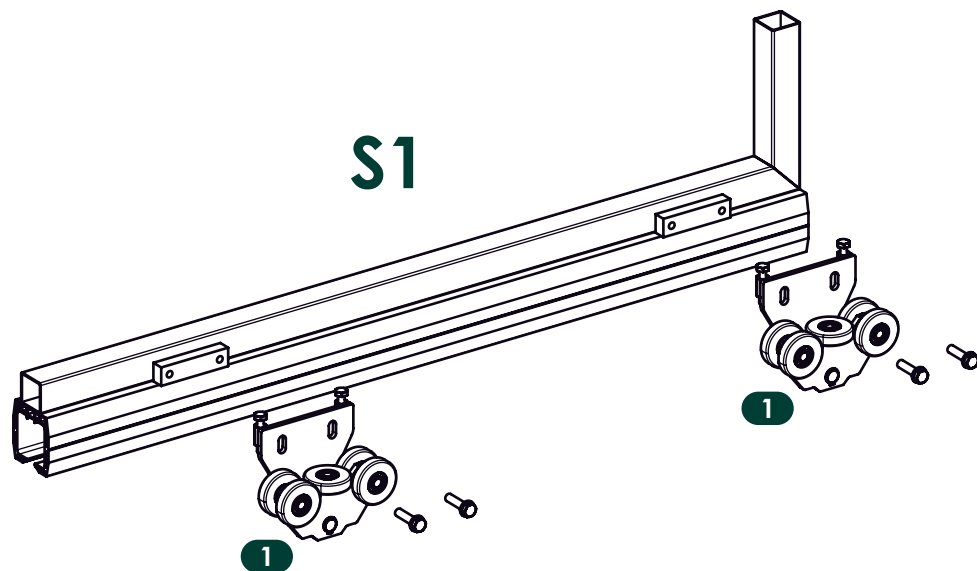
Príprava a meranie otvoru

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

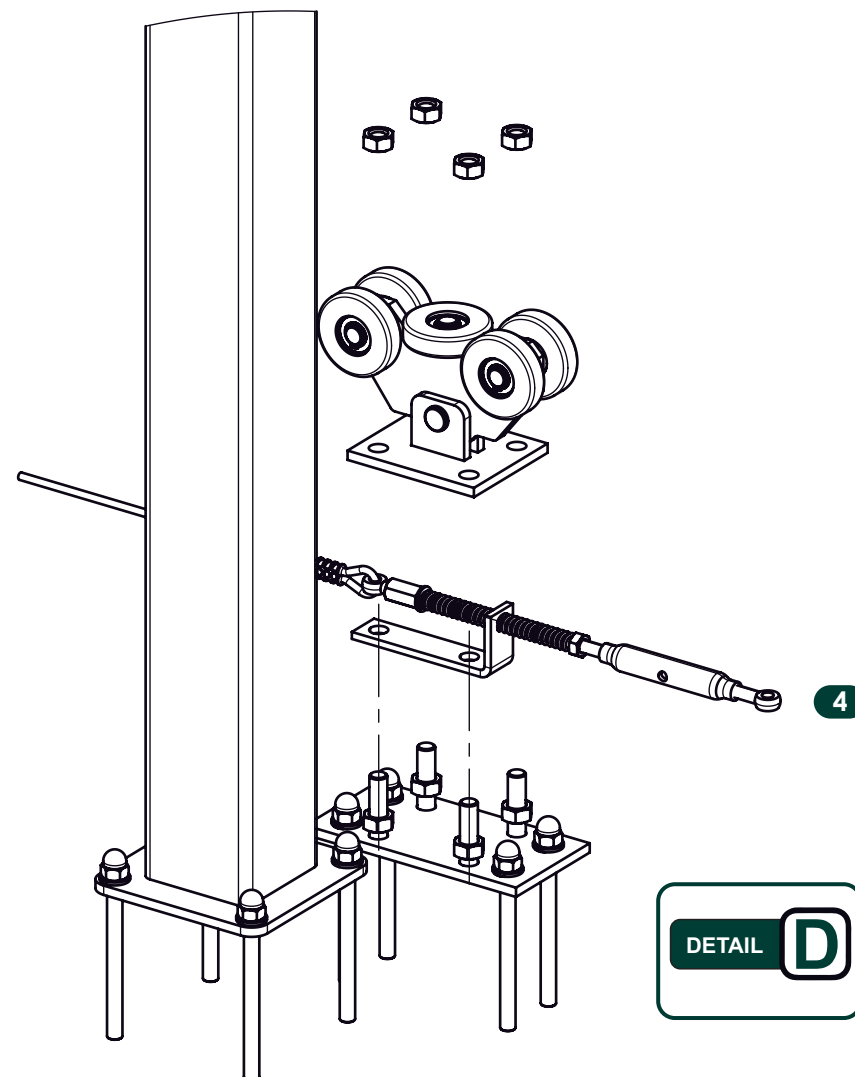
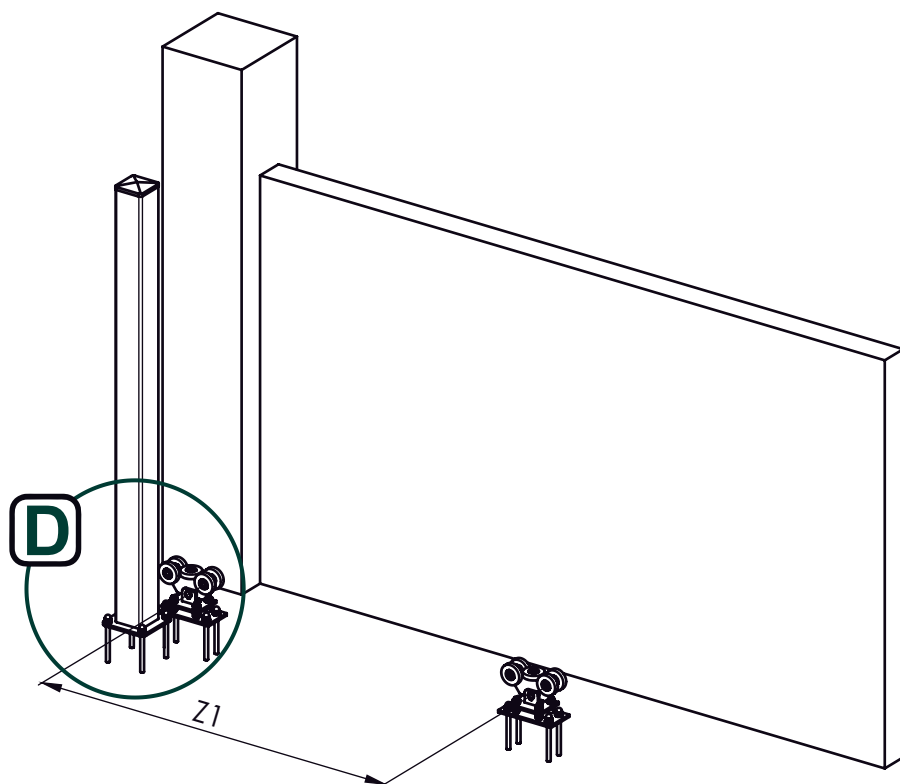




2. Príprava uchytenia vozíkov

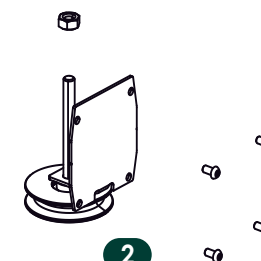
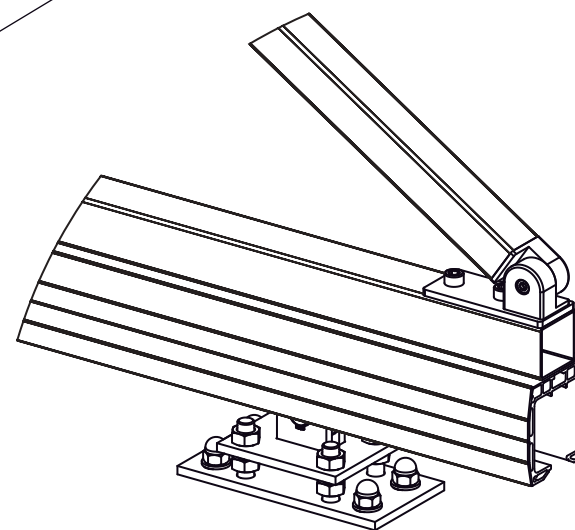
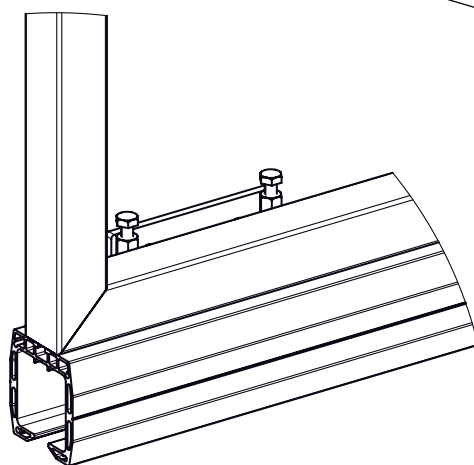
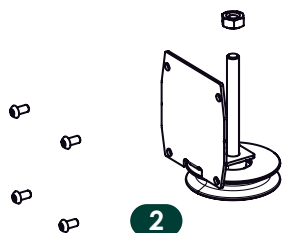
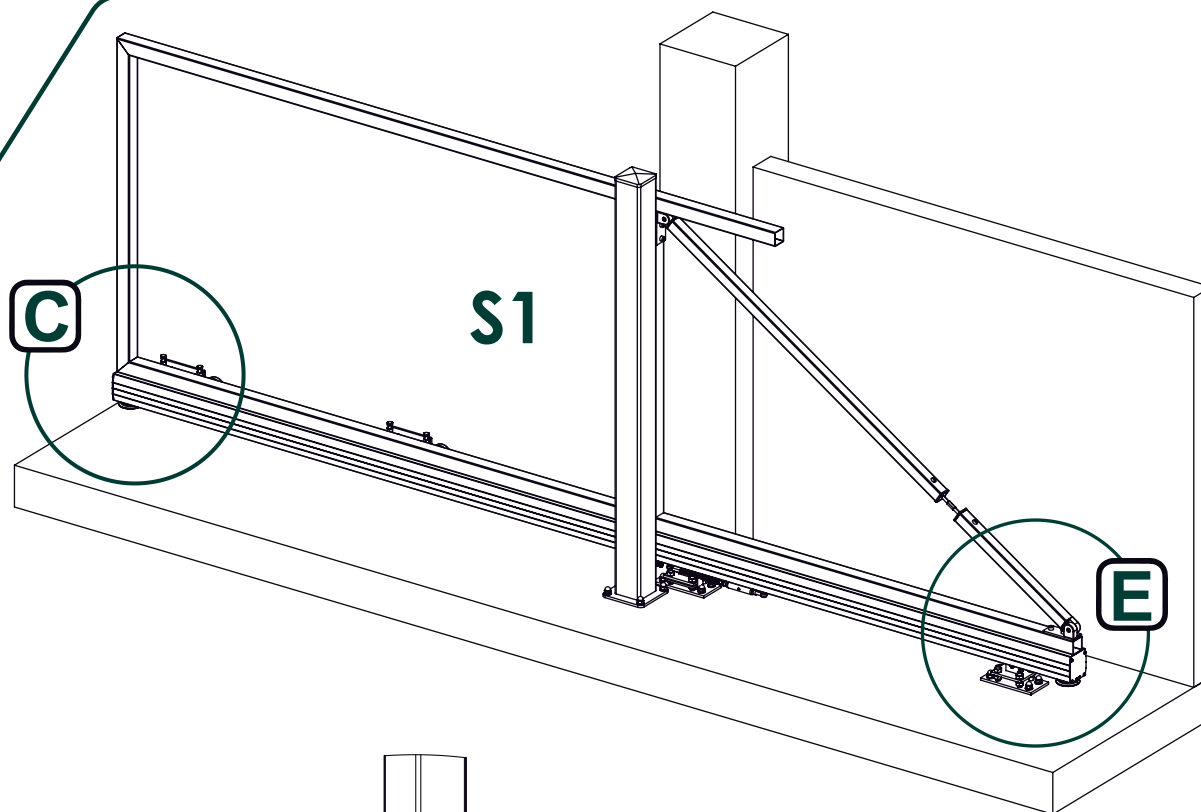


3. Montáž vozíkov teleskopického systému (diel č.1)



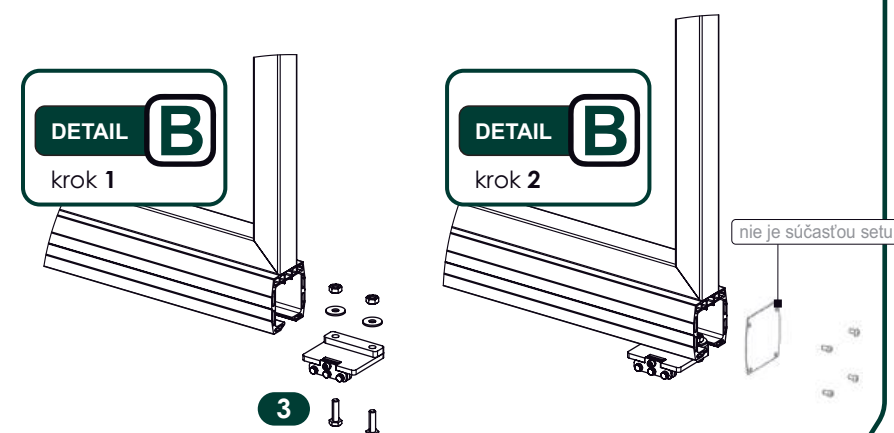
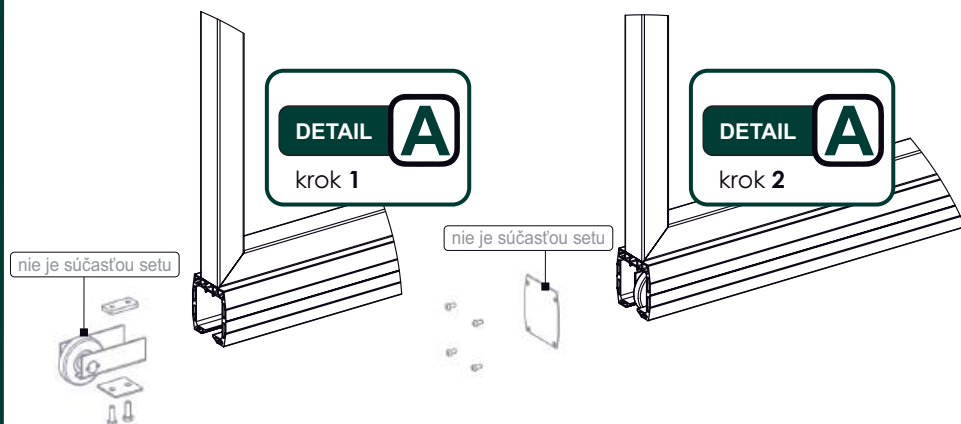
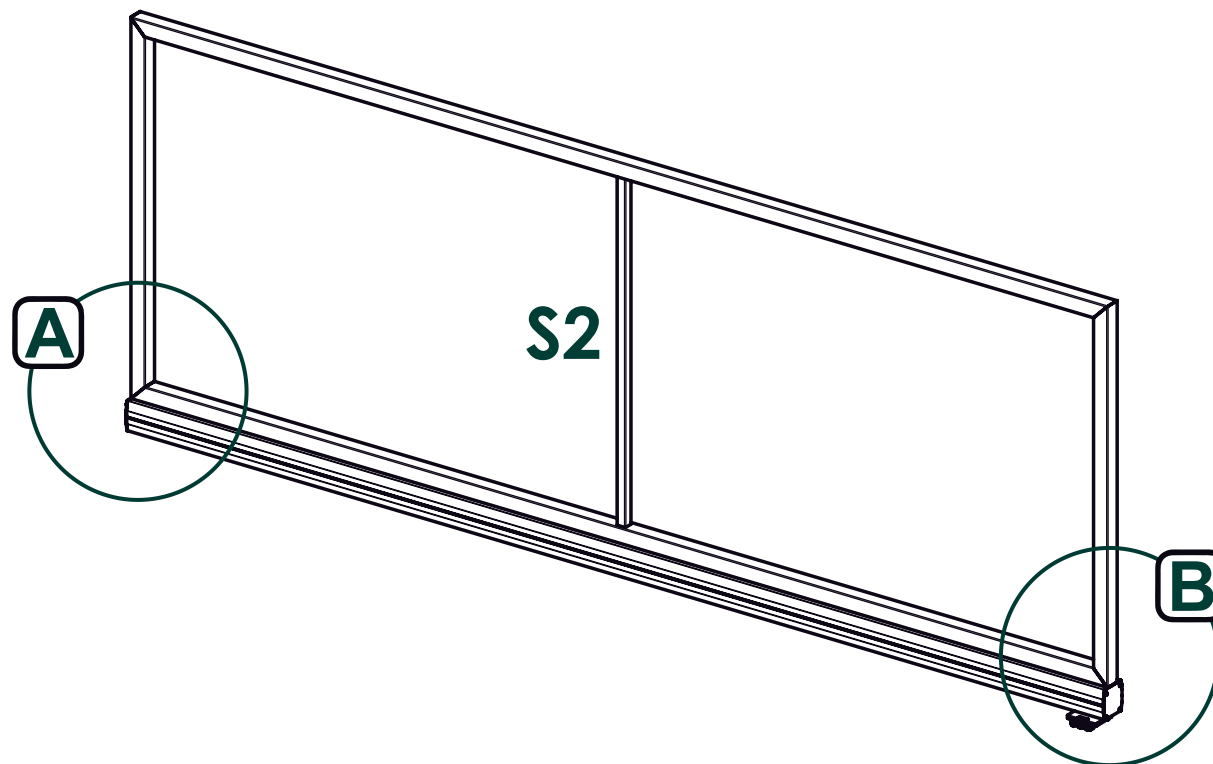
4.

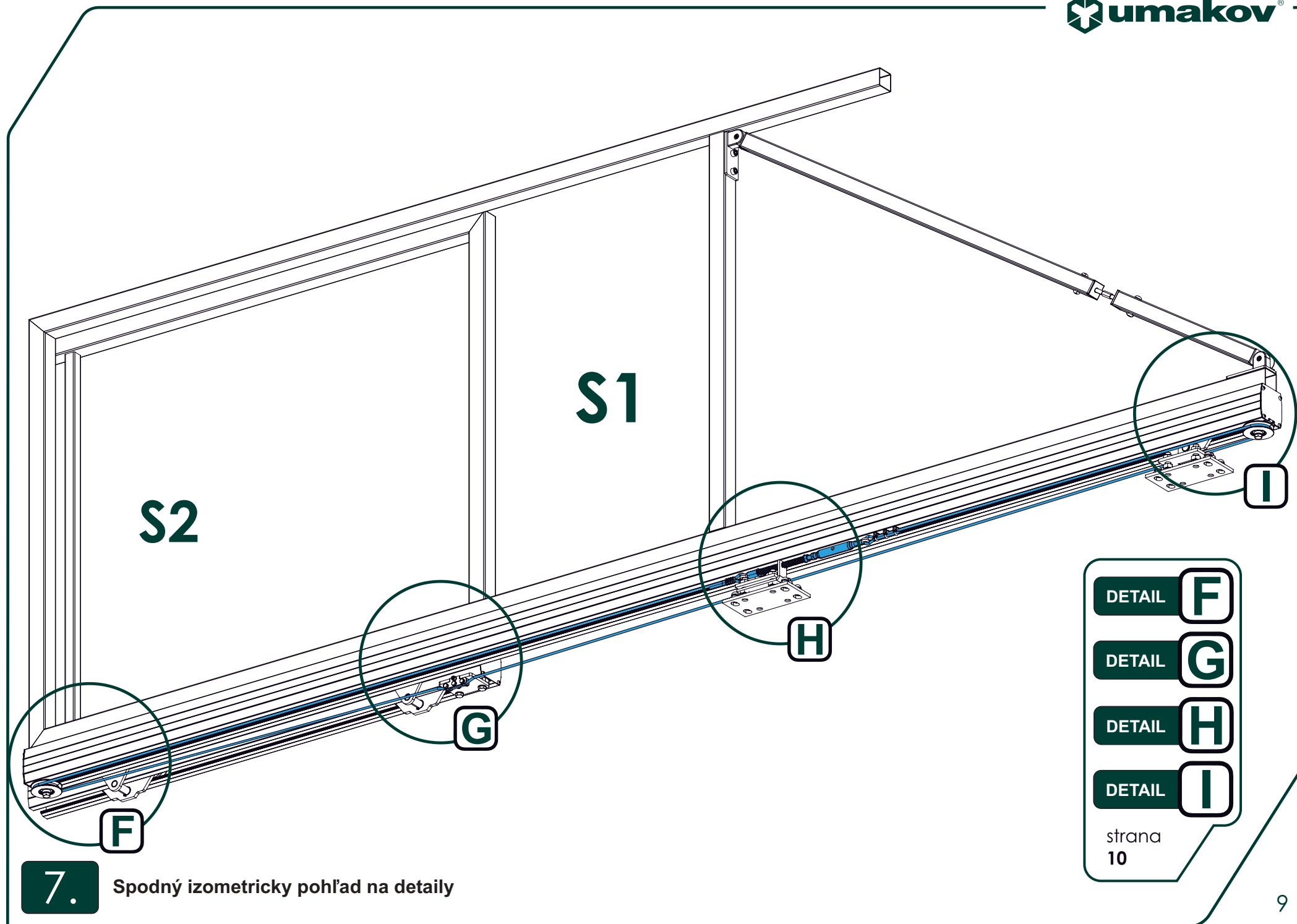
Kotvenie lanka teleskopického systému



5.

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

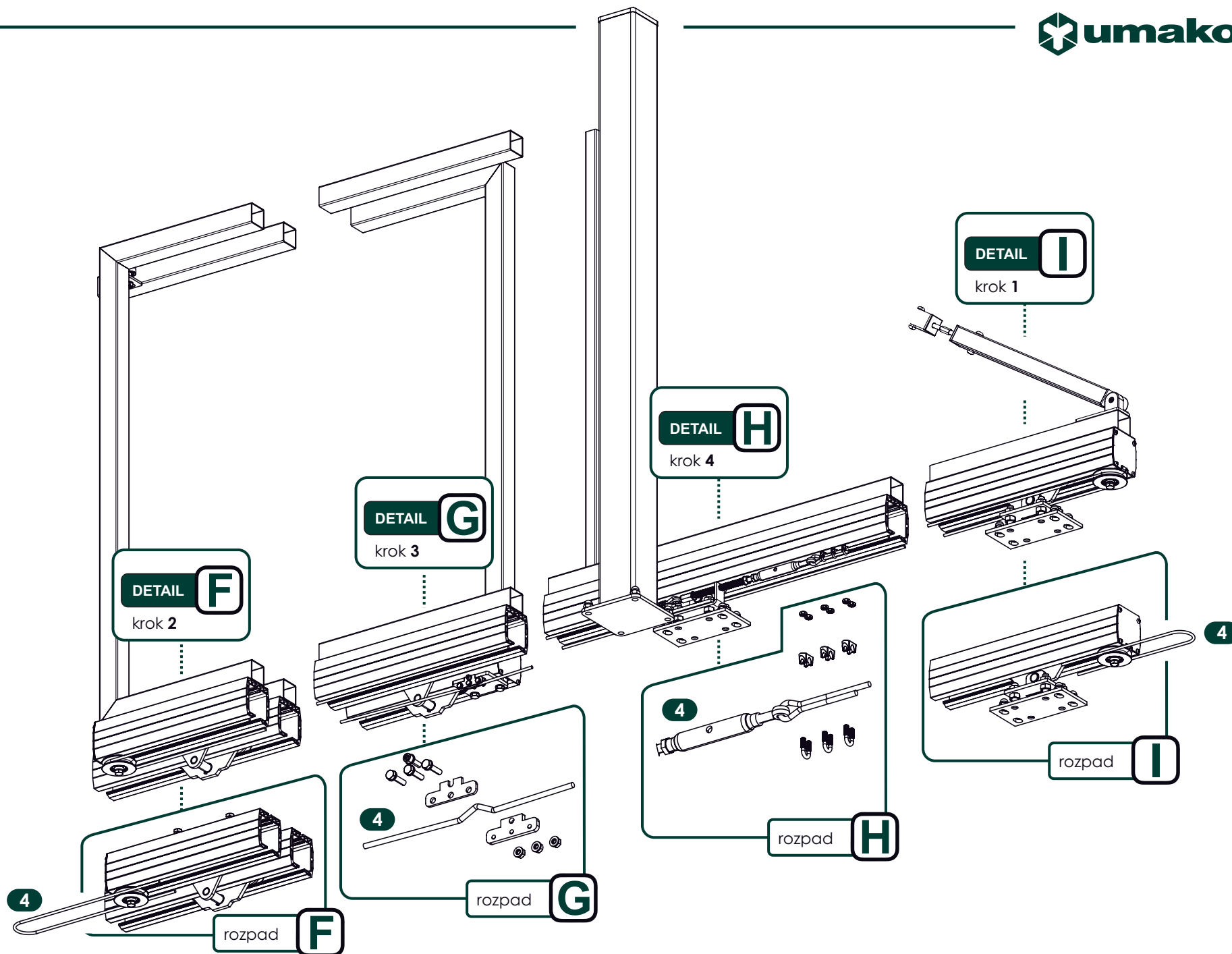




7. Spodný izometrický pohľad na detaily

- DETAIL **F**
- DETAIL **G**
- DETAIL **H**
- DETAIL **I**

strana
10



8.

Rozpád jednotlivých detailů - postup upevňování lanka