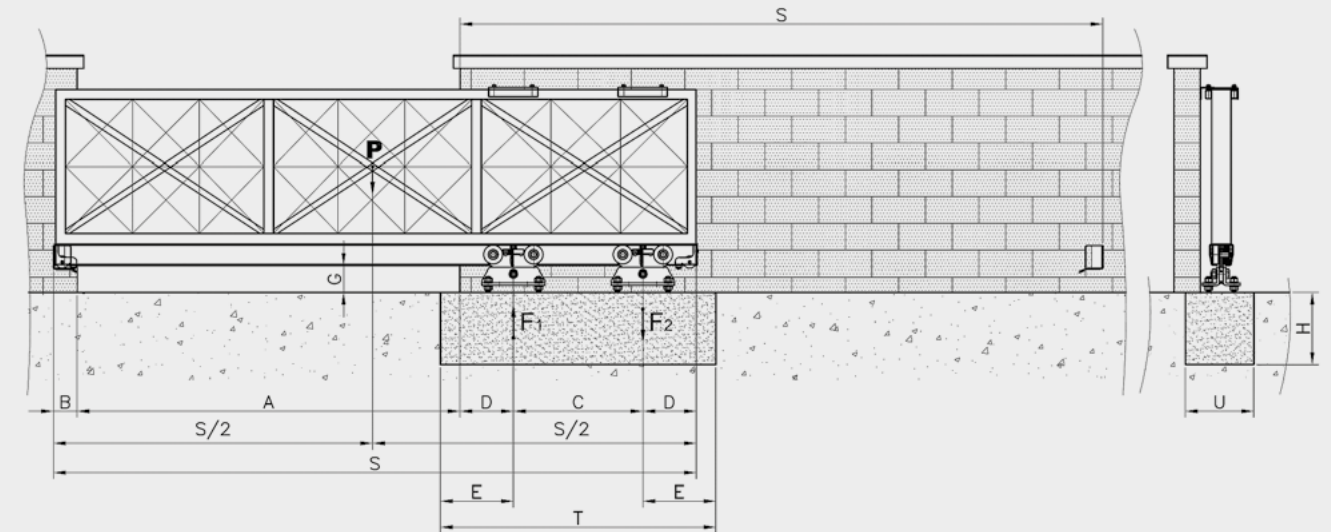


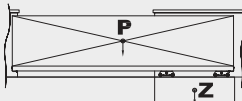
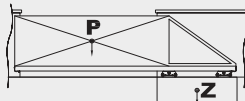
A 3D perspective view of a three-compartment container. The container has a white frame, grey mesh, and orange base. It is mounted on a white chassis with orange wheels. The container is shown from a side-on perspective, highlighting its three compartments and the diagonal bracing within each. The entire unit is set against a plain white background.

This technical drawing illustrates a cross-section of a bridge structure. The main component is a large, white, arched truss structure supported by a thick orange girder. The truss features a series of vertical members and diagonal bracing. The bridge is supported by two large, grey, rectangular piers. The drawing includes various structural details, such as the truss members, the supporting girder, and the piers, all rendered in a clean, technical style.



RKD1000.200 **ÚSZÓ-TOLÓKAPU RENDSZER**
max. 12 m szabadnyílásig / max. 1200 kg kapusúlyig

ÚSZÓ-TOLÓKAPU RENDSZER
max. 12 m szabadnyílásig / max. 1200 kg kapusúlyig

Méretek			T×U×H _{min} (m)	Felépítmény a kapu teljes hosszában			Felépítmény csak a nyílásban		
A (m)	C (m)	S (m)		Kapu teljes súlya (max) 850 kg	Betontőke súlya (min) 1655 kg	Felépítmény súlya [kg]	Kapu teljes súlya (max) 645 kg	Betontőke súlya (min) 2210 kg	Felépítmény súlya [kg]
3	1,2	4,9	2,1×0,8×0,9		1200		900		
4	1,6	6,3	2,5×0,8×0,9		1200		900		
5	2,0	7,7	2,9×0,8×0,9		1200		900		
6	2,4	9,1	3,3×0,8×0,9		1200		900		
7	2,8	10,5	3,7×0,8×0,9		1200		900		
8	3,2	11,9	4,1×0,8×0,9		1200		900		
9	3,6	13,3	4,5×0,8×0,9		1200		900		
10	4	14,7	4,9×0,8×0,9		1200		900		
12	4,8	17,5	5,7×0,8×0,9		1200		900		
Fix adatok: F _{1max} (kg): 1500 D (m): 0,290 B (m): 0,115 G _{min} (m): 0,08 E _{min} (m): 0,45									