



Stacking Tower Shoring System

Heavy-load tower built from stacked frames



Baynal — Export & Import Manager

info@baynal.com.tr · +90 505 014 13 12 · wa.me/905050141312

Babacan Port Royal, Kartaltepe Mh., Malazgirt Cd. No:7, 34295 Küçükçekmece / İstanbul, Türkiye

Stacking Tower Shoring System

Heavy-load tower built from stacked frames

Built from plywood, H20 timber beams, H frames, base/head frames, diagonal braces and steel accessories. It can be used as slab and beam table formwork or as heavy-load shoring.

- Adapts to different slab thicknesses and loads by changing H20 and frame spacing
- Stays assembled until the end of the job, so no material is lost
- Moved by trolley or crane; no plastering needed
- Custom-designed for the project, which cuts waste
- Industrial buildings, high-rises, shopping and business centres

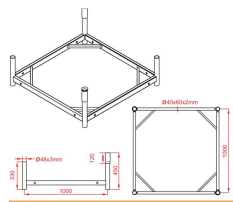


TOWER HEIGHT
300 – 1.200 cm

BASE/HEAD FRAMES
2 adet / pcs

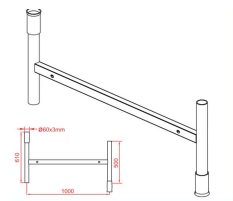
Component quantities

Tower height (cm)	Base/head frames (pcs)	H frames (pcs)
300	2	8
400	2	12
500	2	16
600	2	20
700	2	24
800	2	28
900	2	32
1.000	2	36
1.100	2	40
1.200	2	44



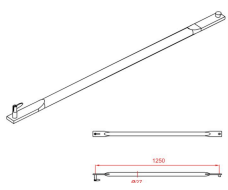
Base/Head Frame

Code	Weight (kg)
BCS7001	18,00



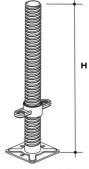
H Frame

Code	Weight (kg)
BCS7002	7,00



Diagonal Brace

Code	Weight (kg)
BCS7003	2,70

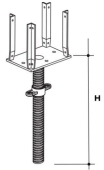


Güvenli kullanım için ayar elemanı min. 25cm içerde kalmalıdır.
For security, when adjusting base spindles leave min. 25 cm inside.

Adjustable Base Jack

Code	Weight (kg)	Height (cm)	Diameter (mm)
BCS7004	3,80	75	38 × 4
BCS7005	4,80	100	38 × 4

For safety, keep at least 25 cm of the spindle inside the tube.

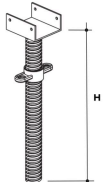


Tek veya çift H20 için stabiliteyi sağlar.
Provides stable support for single or twin H20 girders.

Adjustable Four-Way Head Jack

Code	Weight (kg)	Height (cm)	Diameter (mm)
BCS7006	4,00	75	38 × 4
BCS7007	5,00	100	38 × 4

Stable support for single or twin H20 beams.



U-Head Jack

Code	Weight (kg)	Height (cm)	Diameter (mm)
BCS7008	3,70	75	38 × 4
BCS7009	4,30	100	38 × 4

Request a quote

Send us the product codes and quantities. We quote EXW (ex works, factory price) — the fastest quote we can give. For FOB, CIF or CFR we collect forwarder offers and add the freight as a separate line.

info@baynal.com.tr

+90 505 014 13 12 (WhatsApp)

Babacan Port Royal, Kartaltepe Mh., Malazgirt Cd. No:7, 34295 Küçükçekmece / İstanbul, Türkiye

Technical values are based on manufacturer data and may vary by ± 10 % depending on raw material supply. Weights are gross values for shipping estimates. Sizes, shapes and weights may change without notice.