



Ladder-Type H-Frame Scaffolding System

Frames with built-in ladder, locked with pins



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

Ladder-Type H-Frame Scaffolding System

Frames with built-in ladder, locked with pins

A very practical facade scaffold built from three main parts: H frames, diagonal braces and horizontal braces. The frames have a built-in ladder and are locked together with coupling pins, pins and cotters, which makes the system very safe.

- One set — 2 H frames, 2 diagonals, 2 horizontals, 4 coupling pins and 1 platform — covers about $2 \times 2 = 4 \text{ m}^2$
- H frames from $\text{Ø}42 \times 2.5 \text{ mm}$ tube, braces from $\text{Ø}27 \times 2.5 \text{ mm}$ tube
- Secure connection locked with coupling pins, pins and cotters
- Other sizes and wall thicknesses available on request

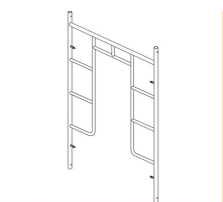


FRAME

170 × 90 cm, $\text{Ø}42 \times 2,5$

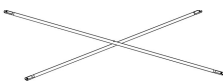
AREA PER SET

≈ 4 m²



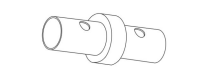
H Frame with Ladder

Code	Weight (kg)	Height (cm)	Length (cm)	Diameter (mm)
BCS3001	12,85	170	90	42 × 2,5



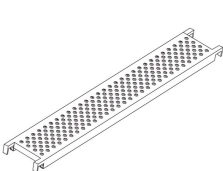
Diagonal Brace

Code	Weight (kg)	Length (cm)	Diameter (mm)
BCS3002	2,70	220	27 × 2



Coupling Pin

Code	Weight (kg)	Length (cm)
BCS3003	0,50	30



Steel Walking Platform

Code	Weight (kg)	Length (cm)	Width (cm)
BCS3004	16,10	170	50

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.