

Shaft Platform

Lift-shaft platform that moves up a floor in one crane lift



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

Shaft Platform

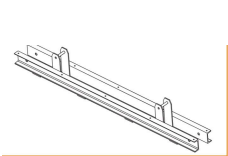
Lift-shaft platform that moves up a floor in one crane lift

The shaft platform creates a base for the wall formwork and a safe place to work inside lift shafts. A crane raises it to the next floor in a single lift.

- Gravity pawls at the beam ends let the platform move up and stop it moving down
- Pawls sit in pockets left in the wall; the wall formwork rides on the platform
- Moves to the next floor in one crane lift
- Shaft box-outs form the pockets for the pawls

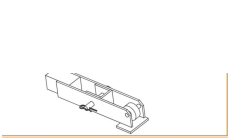


PLATFORM BEAM	GRAVITY PAWL
100 – 160 cm	15,8 kg



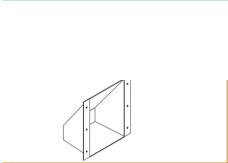
Shaft Platform Beam

Code	Weight (kg)	Length (cm)
BCF5001	34,50	100
BCF5002	40,10	120
BCF5003	45,20	140
BCF5004	50,00	160



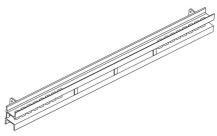
Shaft Platform Gravity Pawl

Code	Weight (kg)
BCF5005	15,80



Shaft Box-Out

Code	Weight (kg)
BCF5006	2,20



Steel Waler

Code	Weight (kg)	Length (cm)	Profile
BCF0001	14,30	75	NPU 100
BCF0002	20,10	100	NPU 100
BCF0003	24,70	125	NPU 100
BCF0004	30,90	150	NPU 100
BCF0005	33,50	175	NPU 100
BCF0006	39,90	200	NPU 100
BCF0007	47,10	225	NPU 100
BCF0008	48,10	250	NPU 100
BCF0009	58,10	275	NPU 100
BCF0010	60,50	300	NPU 100

Special sizes and sections can be produced for the project.



Propullerlere çelik kısıpklara bağlanmam sağlar.
For connecting push-pull props to steel walers.

Push-Pull Prop Head

Code	Weight (kg)
BCF0041	2,60

Connects push-pull props to steel walers.



H: KANOP TAYANIRLIĞI / MINO HEIGHT

Push-Pull Prop

Code	Weight (kg)	H min (cm)	H max (cm)
BCF0044	23,20	165	225
BCF0045	25,90	225	285
BCF0046	31,20	300	360
BCF0047	34,40	330	390
BCF0048	38,00	435	495

For walls of 6 m and higher, used with the push-pull prop head and base plate to plumb the formwork.



Bir adet pin ve bir adet kısıpkları ile kullanılır.
Used with one pin and one cotter pin.

Prop Base Plate (Single)

Code	Weight (kg)
BCF0049	1,80

Used with one pin and one cotter pin.



Bir adet pin ve bir adet kısıpkları ile kullanılır.

Prop Base Plate (Double)

Code	Weight (kg)
BCF0050	3,50

Used with two pins and two cotter pins.



Push-pull props connection pin.
For connecting push-pull props with heads.

Pin

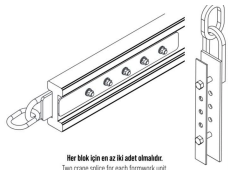
Code	Weight (kg)
BCF0042	0,40

Connects push-pull props to their heads.



Cotter Pin

Code	Weight (kg)
BCF0043	0,03



Two crane lifts on each side of the unit.
Two crane lifts for each formwork unit.

Crane Lifting Hook Set

Code	Weight (kg)
BCF0040	4,70

At least two per formwork unit.

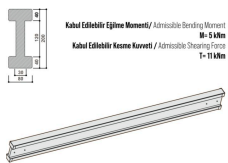


Hook strap for connecting timber beams to steel walers.
For connecting wooden beams to steel walers.

H20 Hook Strap

Code	Weight (kg)
BCF0021	0,80

Connects timber beams to steel walers.



Admissible Bending Moment / Admissible Bending Moment
M = 5 kNm
Admissible Shear Force / Admissible Shear Force
T = 11 kNm

H20 Timber Beam

Code	Weight (kg)	Length (cm)
BCF0052	12,30	245
BCF0053	13,30	265
BCF0054	14,50	290
BCF0055	16,50	330
BCF0056	18,00	360
BCF0057	19,50	390
BCF0058	22,50	450
BCF0059	24,50	490
BCF0060	29,50	590

Admissible bending moment M = 5 kNm, admissible shear force T = 11 kNm.

Plywood Panel (2500 × 1250 × 18 mm)

Code	Weight (kg)	Height (cm)	Length (cm)	Thickness (mm)
BCF0061	40,00	125	250	18

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.

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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.