

Slab Shoring Systems

ALUMA FRAME



The Aluma Frame System is the most versatile and efficient frame system on the market used in a variety of applications.

Slab Shoring Systems

ALUMA FRAME

Product description

High-capacity aluminum frame shoring system

Material	Aluminum extrusion alloy 6061 – T6
Frame capacity	18 kips per leg (80 kN)
Frame width	6 ft. (1.83 m)
Frame heights	3 ft. (0.96 m) 5 ft. (1.5 m) 6 ft. (1.8 m) 8 ft. (2.44 m)
Frame weights	6' x 3' – 33.1 lbs (15 kg) 6' x 5' – 39.6 lbs (19 kg)
Production rates	6' x 6' – 44.2 lbs (20 kg) 6' x 8' – 69.8 lbs (31.6 kg)
Special features	<ul style="list-style-type: none"> ● High strength aluminum extrusion alloy provides rigidity ● Applicable as rolling tables and flying tables ● Can be used with Aluma Deck® ● Frame legs can be used as Post Shores ● Transport dollies for horizontal movement ● C-Caddy for flying Aluma Frame® tables ● Light-weight/high-strength ratio ● One frame with 1 m screwjack can reach shoring height of 16'

Product advantages



1



2



3

Aluma Frame Table



4

Aluma Frame Table



5

Aluma Frame

BRAND
ENERGY & INFRASTRUCTURE SERVICES

Brand Energy & Infrastructure Services, Inc.

Harsco House, Regent Park,
299 Kingston Road,
Leatherhead, Surrey KT22 7SG
United Kingdom
Tel: +44 (0)1372 381 300
Fax: +44 (0)1372 381 399
Web: www.beis.com
Email: info@beis.com