

20K[®] / 20KA[®] Frame

High capacity and Heavy-Duty Shoring and Pre-Shoring applications can be achieved with 20KA.



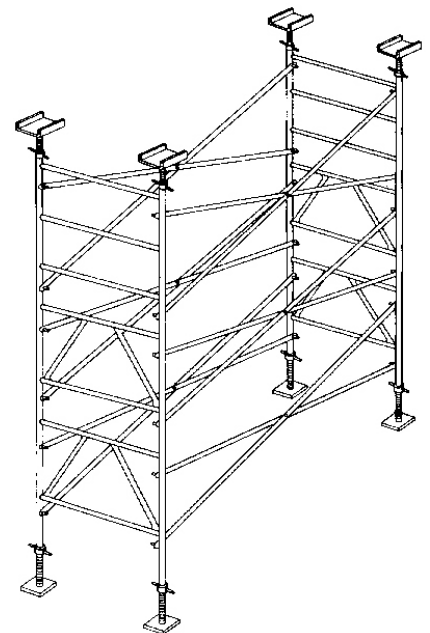
At Work For You™



At Work
For You™

One of the most
universally used
shoring system in
the industry.

Capacities up to 20,000 lbs. (9,072 kg)
per frame with up to 40,000 lbs. (18,144 kg)
capacity on shoring towers.



20K[®] / 20KA[®] FRAME



Prefabricated, easily assembled components provide support for slabs, beams and other horizontal formwork.

Product Benefits

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High capacity, lightweight aluminum frames, reduce labor costs

Safe capacity of up to 20,000 lbs per frame.

Compatible with the full range of alumina beams and stringers

Full list of accessories & components

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Technical Data

Product Description	Shoring System
Frame Heights (ft)	3.5 5 6 ft
Frame Widths (ft)	2 4 ft
Tower Frame Spacing (in)	2 - 8 10 ft
Max. Leg Load	10 kps Normal
Application Range	Shoring tower Falsework
Relevant Standards	Meets ANSI A10.9, CAN/CSA S269.3-M92
Special Features	<ul style="list-style-type: none">• Tool-less brace attachment• Headload frame• Extension staffs for varying leg heights

► Application & Use

- Shoring & Re-Shoring applications
- Heavy slab shoring applications
- Various forming applications
- Commercial Applications
- Industrial Applications
- Infrastructure Applications