

SUPERLIFT 2200

Rack and Pinion Transport Platform

MODEL TYPE CAPACITY

Load capacity	2,200 lbs./5 people
Lifting speed	40 fpm (transport platform) 80 fpm (material only)

PLATFORM DIMENSIONS

Interior	4'7" (W) x 5'6" (L)
Load platform door opening	4'6" (W)
Ground space requirements	8'9" (W) x 8'10" (L)

ELECTRICAL DATA

Power supply	480 V, 3 phase, 60 Hz
Motor	10 hp
Full-load current	16 amp

WEIGHTS

Base unit	2,250 lbs.
Load platform weight	1,543 lbs.
Mast sections	121 lbs.

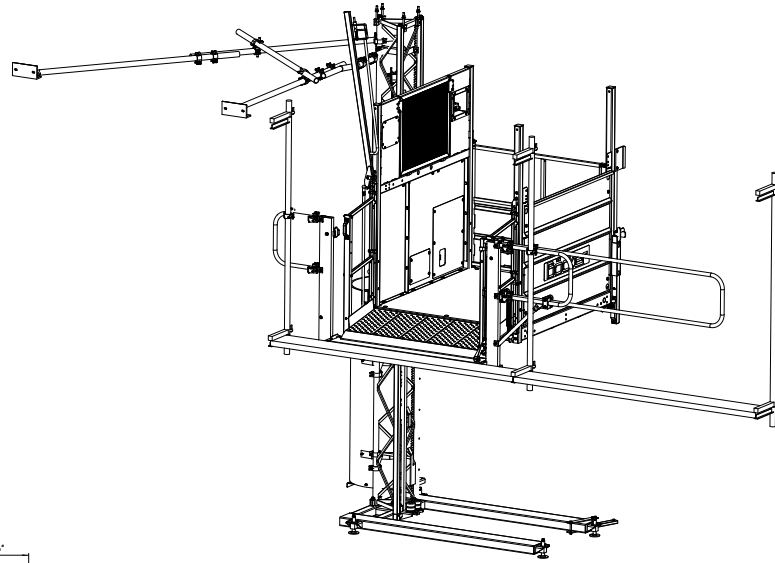
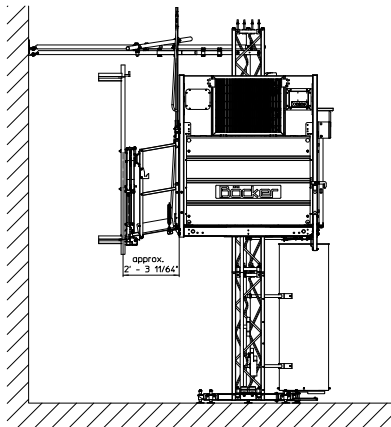
TRIANGULAR TOWER MAST

Maximum height	656' (200 m)
Length	4'11" (1.5 m) with captured nuts and bolts
Wall ties	Adjustable scaffolding tubes and clamps
Maximum wall ties intervals	20' (6 m)



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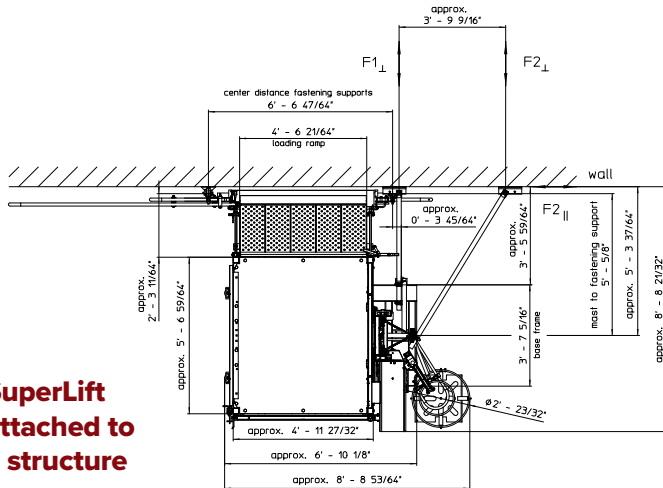
Standard features

- › Overspeed safety device
- › Overload protection
- › Onboard diagnostic systems
- › Auto-lubrication system
- › Full-capacity load ramps
- › Emergency lowering device
- › Full-height side screen protection
- › Aluminum diamond plate floor protection
- › 18" platform height at grade
- › Installation bridge
- › Galvanized steel frame
- › Hold-to-run controls on platform and at base

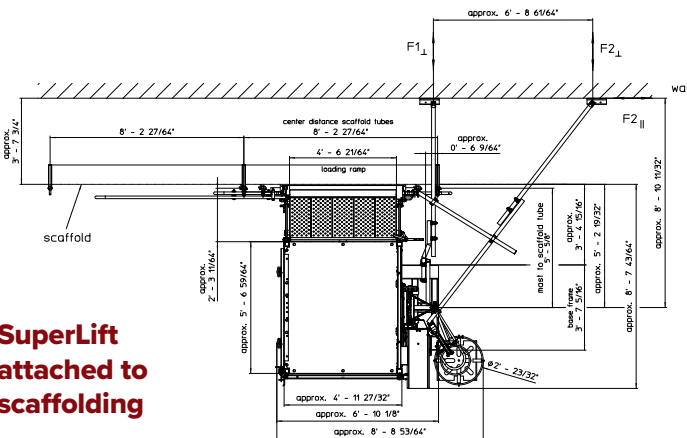
Optional features

- › Roof
- › Base barrier
- › Gin pole
- › Landing gates
- › Installation platform
- › Anti-collision pressure plate
- › Landing level gates and accurate leveling cams
- › Stop-next-level system

**SuperLift
attached to
a structure**



**SuperLift
attached to
scaffolding**



G.A. or Foundation are available upon request

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