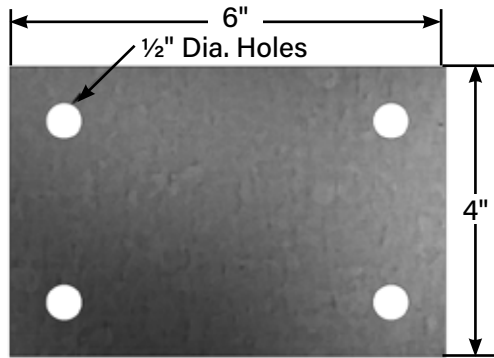


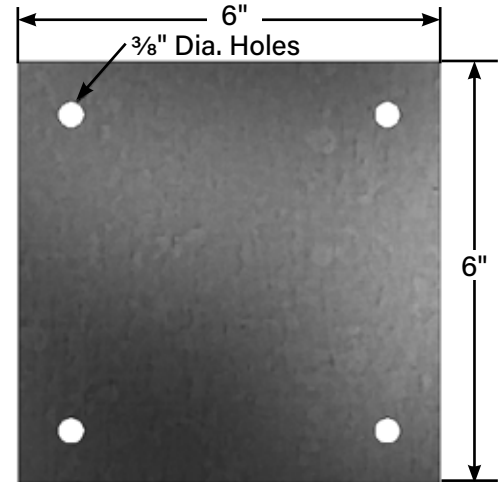
EXCEL MODULAR SCREW JACK

Part Number	Description	Weight (lbs.)	Maximum Allowable Load (lbs.)
FBJ	Fixed Base Screw Jack	11.6	7,500
FBJ2	Fixed Base Caster Screw Jack	12.2	7,500

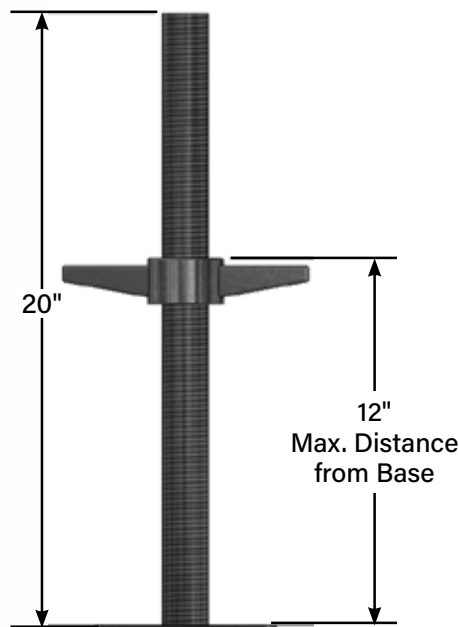
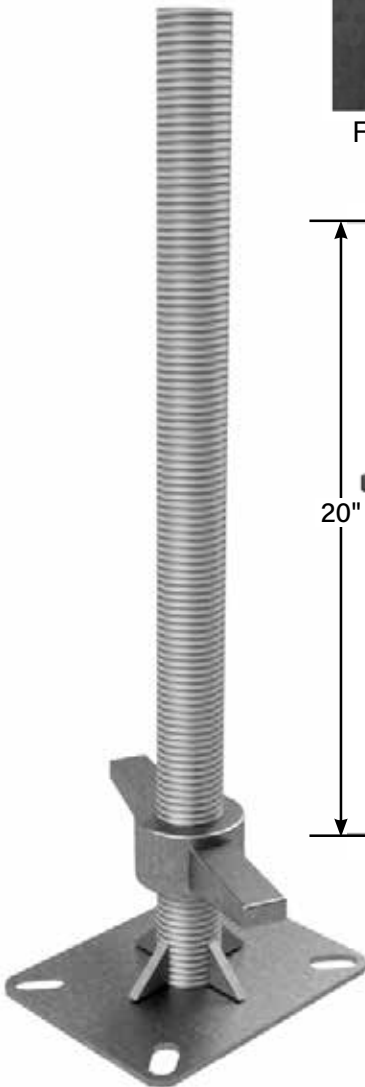
Third-party manufactured component. Data may vary.



Fixed Base Screw Jack Base Plate



Fixed Base Caster Screw Jack Base Plate



The fixed base caster screw jack has a larger base plate that is designed to allow the jack to be bolted to a standard flat top caster.

The fixed base caster screw jack also has added bracing to make it stronger while attached to a caster.

BUILD NOTES:

1. 7/16 x 1 1/2 inch, grade 5 or stronger bolts with flat washers must be used to bolt the caster to the fixed base caster screw jack.
2. Wood sills are to be used under leveling jacks in accordance with OSHA guidelines or plant safety regulations, whichever is stricter.
3. Wood sills should be properly sized to prevent overloading the substrate on which the scaffold is resting.



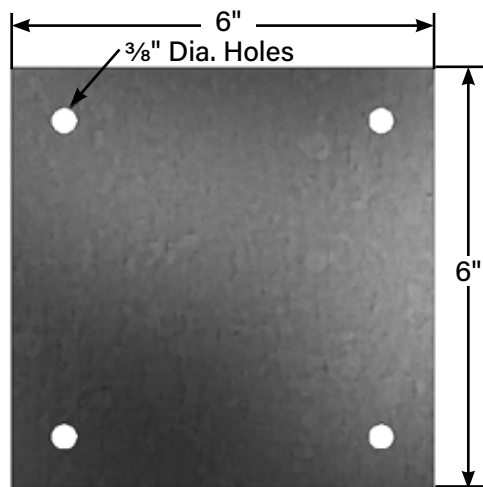
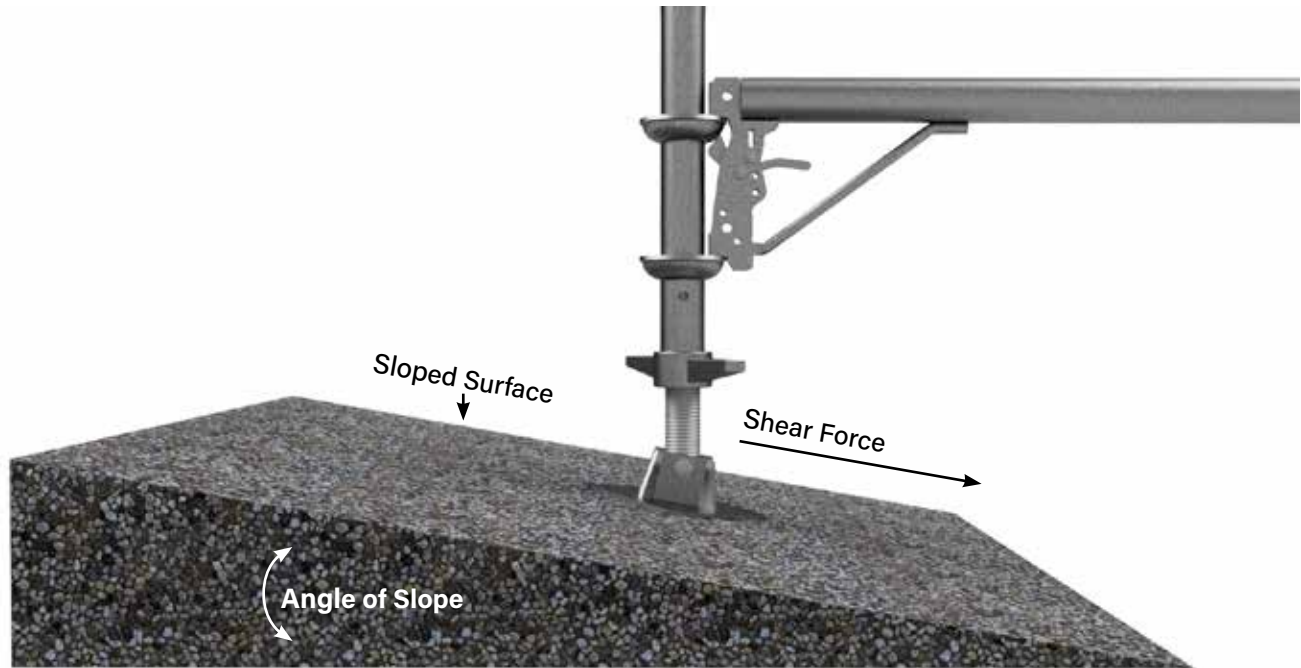
WARNING: Jack cannot be extended more than 12 inches above the base.

**All material must be inspected prior to use!
See inspection guidelines on page 112.**

EXCEL MODULAR SWIVEL JACK

Part Number	Description	Weight (lbs.)	Maximum Allowable Load (lbs.) Load (P) When Angle of Slope 0°
SBJ	Swivel Base Screw Jack	7.5	5,000

Third-party manufactured component. Data may vary.



Swivel Base Screw Jack Base Plate



WARNING: Jack cannot be extended more than 12 inches above the base.

All material must be inspected prior to use!
See inspection guidelines on page 112.