



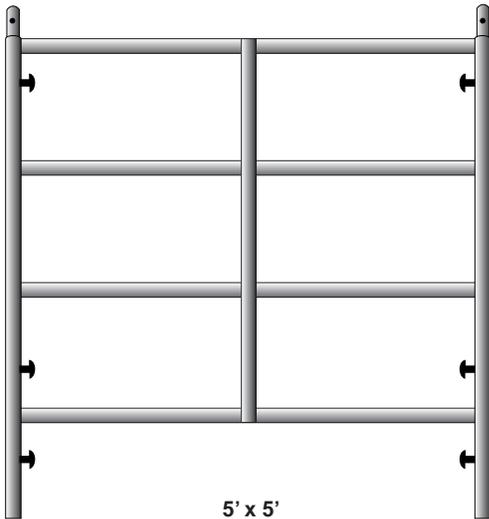
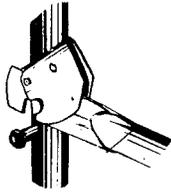
2016 Product Catalog

Steel Scaffolding

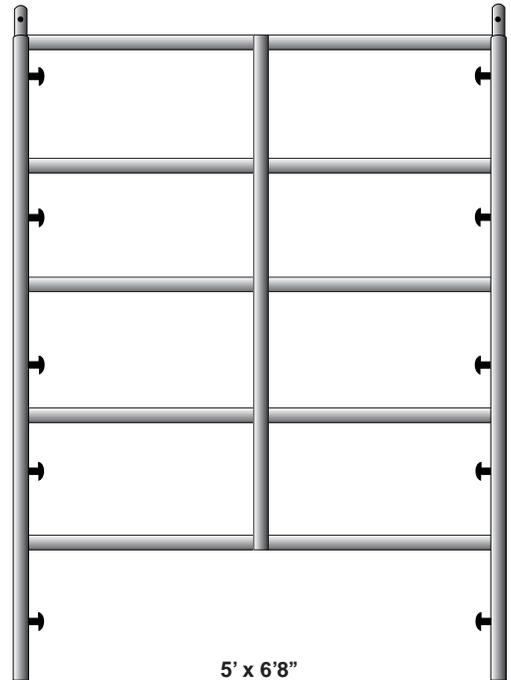
3 Locations
(see map locations on last page)



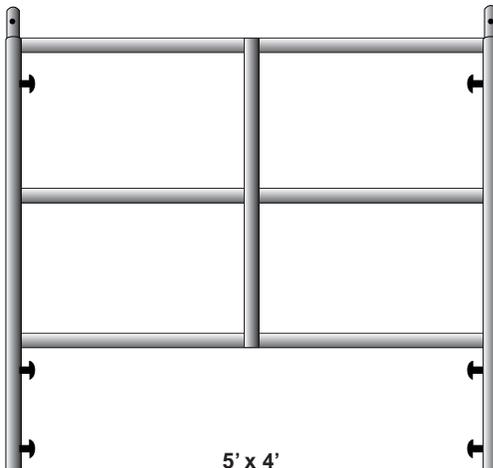
SNAP-ON locking devices standard on all SUNSET Rolling Tower scaffolding frames.



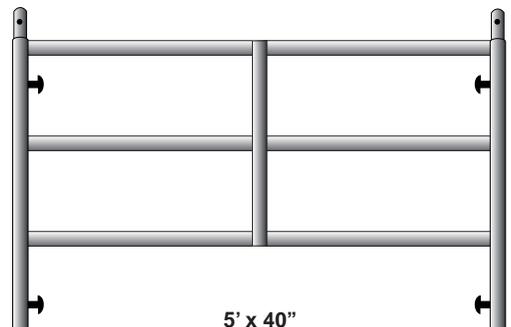
5' x 5'
DOUBLE LADDER BOX
SLC55DB



5' x 6'8"
DOUBLE LADDER BOX
SCL568DB



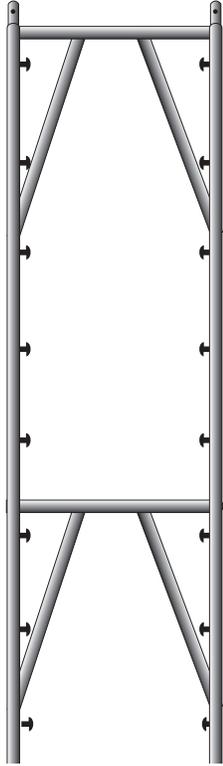
5' x 4'
DOUBLE LADDER BOX
SLD548DB



5' x 40"
DOUBLE LADDER BOX
SLC540DB

– ALL FRAMES AVAILABLE IN SINGLE LADDER STYLE FOR MASONS –

PLASTER SCAFFOLD END FRAMES



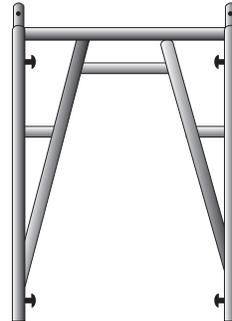
Description: 3' x 10'8" Apartment
Weight: 57 lbs.



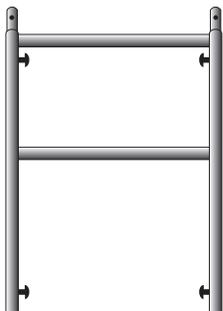
Description: 3' x 6'8" Walk Thru
Weight: 36 lbs.



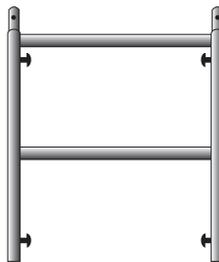
Description: 3' x 5' Walk Thru
Weight: 31 lbs.



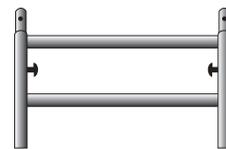
Description: 3' x 4' Walk Thru
Weight: 27 lbs.



Description: 3' x 4' Ladder
Weight: 24 lbs.

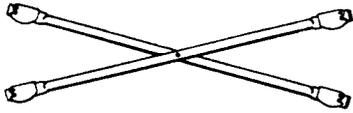


Description: 3' x 40" Ladder
Weight: 21 lbs.

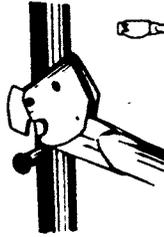


Description: 3' x 20" Ladder
Weight: 17 lbs.

ACCESSORIES



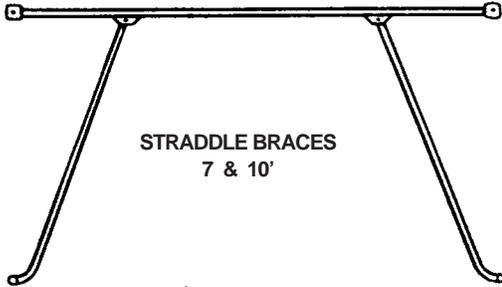
**SNAP-ON
CROSS BRACES**
5 x 32
7 x 32
7 x 4
10 x 32
10 x 4
*Can be manufactured
to any size*



**SNAP-ON
GUARD RAILS**
3'
5'
7'
10'
*Can be manufactured
to any size*

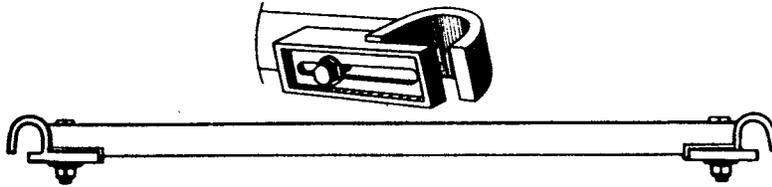


GUARD RAIL POST



STRADDLE BRACES
7 & 10'

GOOSERS
7 & 10'
10' x 5'
7' x 5'
*Can be manufactured
to any size*



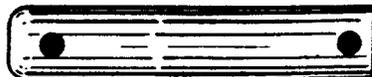
COUPLING PIN
With 1/8" Collar



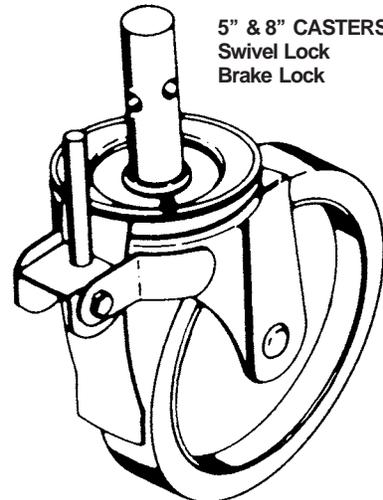
COUPLING PIN
With 1" Collar



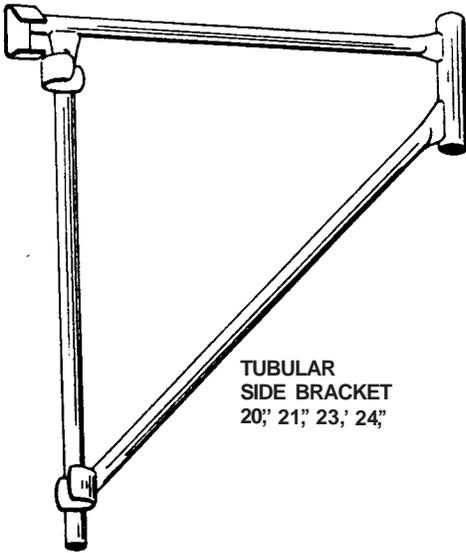
COUPLING PIN
No Collar



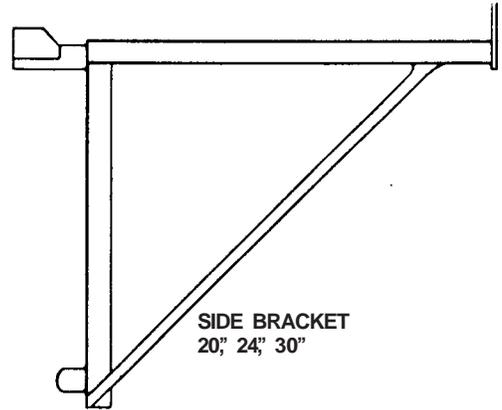
5" & 8" CASTERS
Swivel Lock
Brake Lock



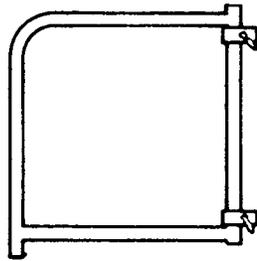
ACCESSORIES



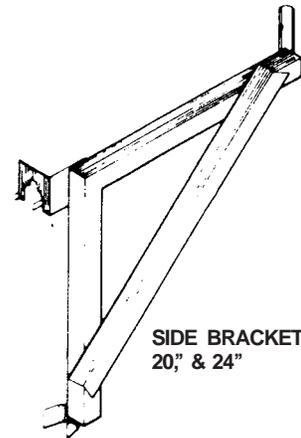
TUBULAR
SIDE BRACKET
20", 21", 23", 24"



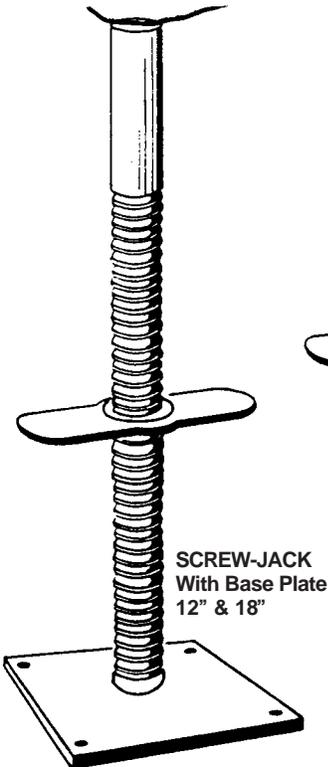
SIDE BRACKET
20", 24", 30"



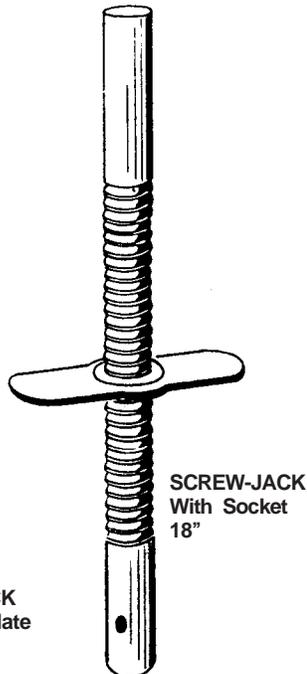
ROLLING TOWER
OUTRIGGER



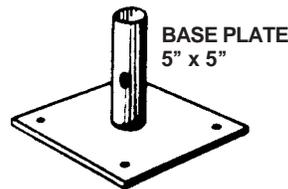
SIDE BRACKET
20" & 24"



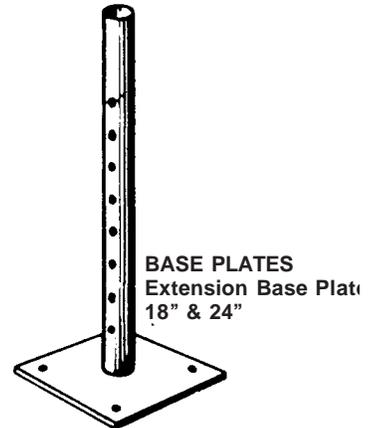
SCREW-JACK
With Base Plate
12" & 18"



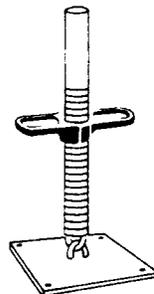
SCREW-JACK
With Socket
18"



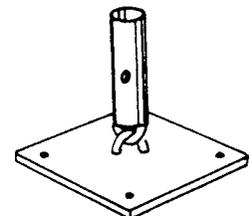
BASE PLATE
5" x 5"



BASE PLATES
Extension Base Plat
18" & 24"

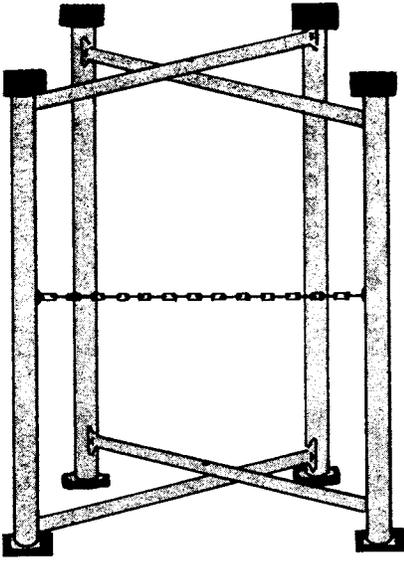


SWIVEL SCREW JACK

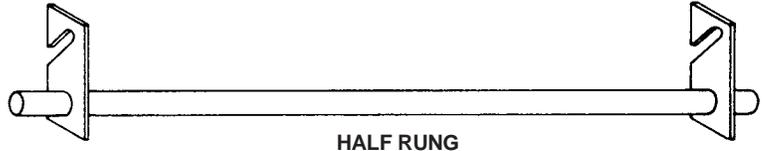


SWIVEL BASE PLATE

ACCESSORIES



MORTAR BOARD STANDS
20" x 30"
20" x 30" Double Chain
60" x 30"
60" x 30" Double Chain



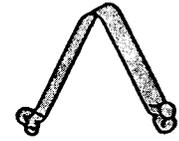
HALF RUNG



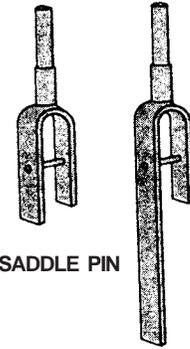
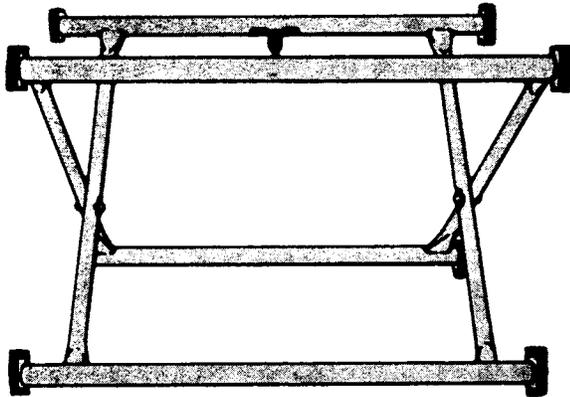
**GRAVITY LOCK PIN
(Pig Tail)**



TOGGLE PIN

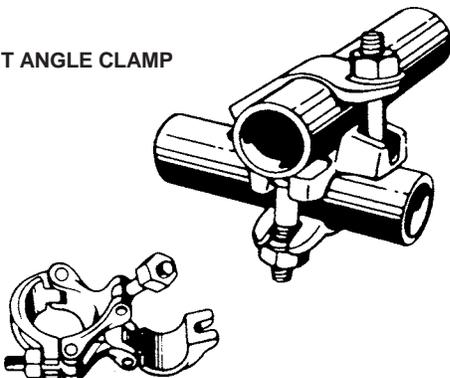


SPRING RETAINER

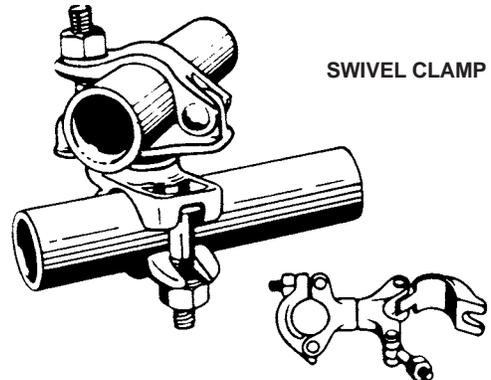


SADDLE PIN

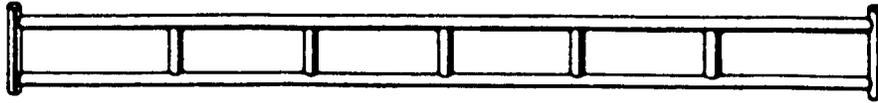
RIGHT ANGLE CLAMP



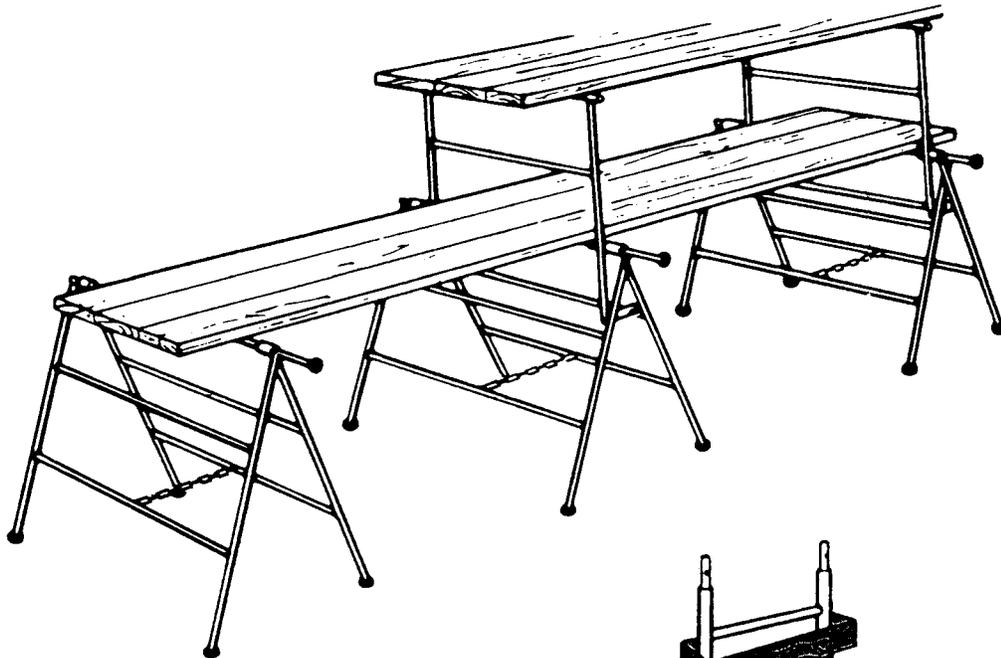
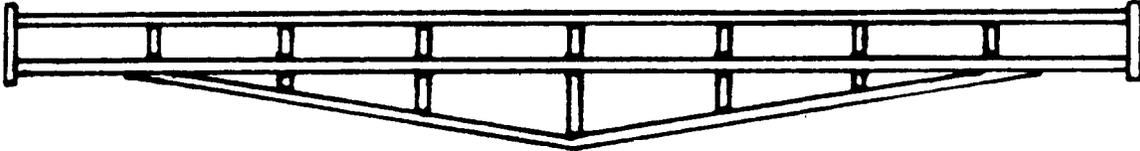
SWIVEL CLAMP



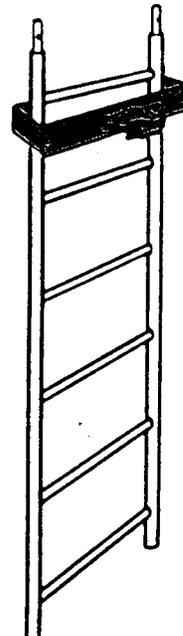
ACCESSORIES



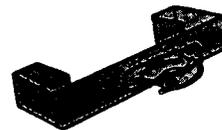
TRUSSES
8' & 12' Straight Trusses
16' & 22' Trusses with Belly
*Trusses can be manufactured
to your specifications*



FOLDING TRESTLES
2', 3', 4' & 6'
Folding Trestle
Extensions
2' & 3'

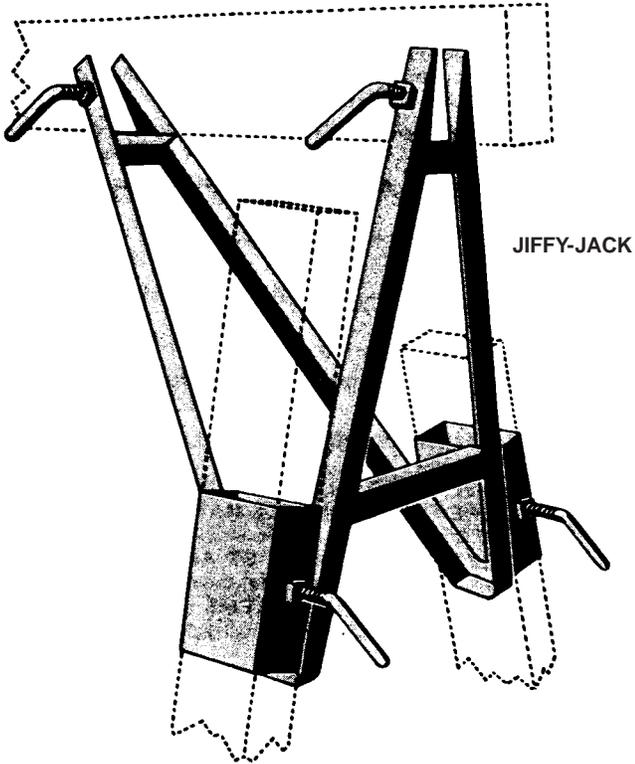


ACCESS LADDER



**ACCESS LADDER
STARTER BRACKET**

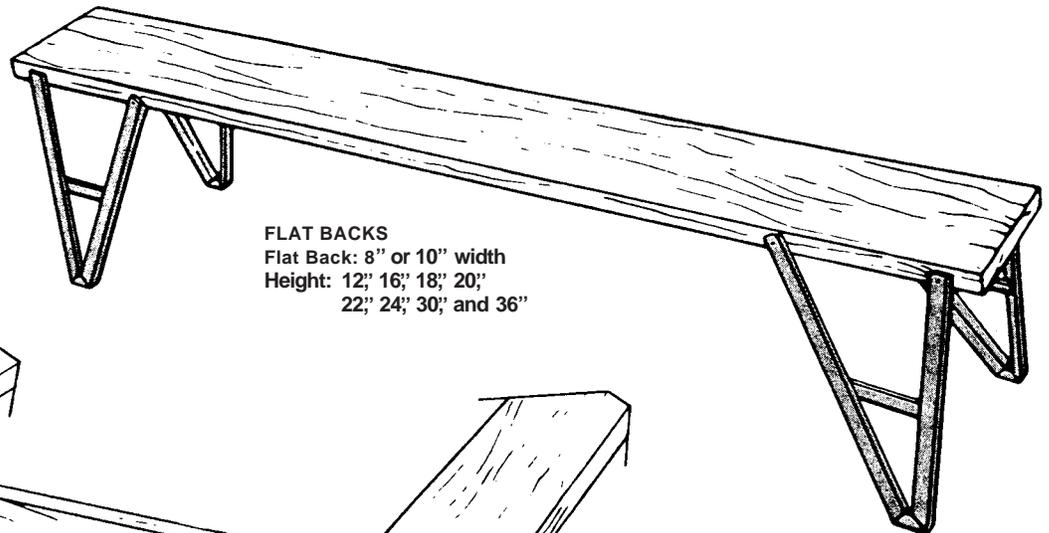
ACCESSORIES



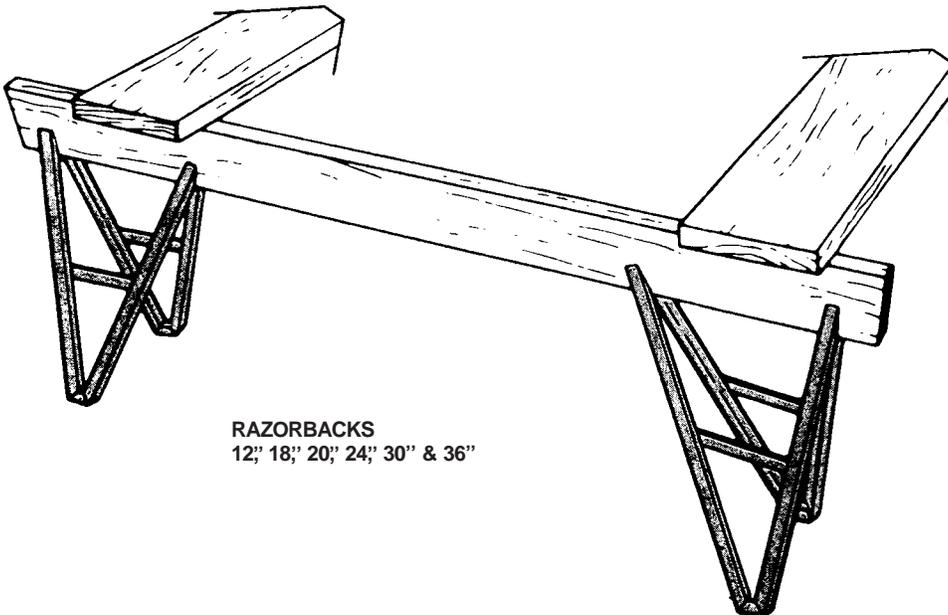
JIFFY-JACK



DRYWALL CART



FLAT BACKS
Flat Back: 8" or 10" width
Height: 12", 16", 18", 20",
22", 24", 30", and 36"



RAZORBACKS
12", 18", 20", 24", 30" & 36"



SCAFFOLDING SAFETY RULES

As Recommended by SCAFFOLDING AND SHORING INSTITUTE (See Separate Shoring Safety Rules)

Following are some common sense rules designed to promote safety in the use of steel scaffolding. These rules are illustrative and suggestive only, and are intended to deal only with some of many practices and conditions encountered in the use of scaffolding. The rules do not purport to be all-inclusive or to supplant or replace other additional safety and precautionary measures to cover usual or unusual conditions. They are not intended to conflict with, or supersede, any state, local, or federal statute or regulation; reference to such specific provisions should be made by the user. (See Rule II.)

- I. **POST THESE SCAFFOLDING SAFETY RULES** in a conspicuous place and be sure that all persons who erect, dismantle or use scaffolding are aware of them.
 - II. **FOLLOW ALL STATE, LOCAL AND FEDERAL CODES, ORDINANCES AND REGULATIONS** pertaining to scaffolding.
 - III. **INSPECT ALL EQUIPMENT BEFORE USING** – Never use any equipment that is damaged or deteriorated in any way.
 - IV. **KEEP ALL EQUIPMENT IN GOOD REPAIR.**
 - V. **INSPECT ERECTED SCAFFOLDS REGULARLY** to be sure that they are maintained in safe condition.
 - VI. **CONSULT YOUR SCAFFOLDING SUPPLIER WHEN IN DOUBT** – scaffolding is his business. **NEVER TAKE CHANCES.**
- A. **PROVIDE ADEQUATE SILLS** for scaffold post and use base plates.
 - B. **USE ADJUSTING SCREWS** instead of blocking to adjust to uneven grade conditions.
 - C. **PLUMB AND LEVEL ALL SCAFFOLDS** as the erection proceeds. Do not force braces to fit - level the scaffold until proper fit can be made easily.
 - D. **FASTEN ALL BRACES SECURELY.**
 - E. **DO NOT CLIMB CROSS BRACES.** An access (climbing) ladder, access steps, frame designed to be climbed or equivalent safe access to the scaffold shall be used.
 - F. **ON WALL SCAFFOLDS PLACE AND MAINTAIN ANCHORS** securely between structure and scaffold at least every 30' of length and 25' of height.
 - G. **WHEN SCAFFOLDS ARE TO BE PARTIALLY OR FULLY ENCLOSED**, specific precautions must be taken to assure frequency and adequacy of ties attaching the scaffolding to the building due to increased load conditions resulting from effects of wind and weather. The scaffolding components to which the ties are attached must also be checked for additional loads.
 - H. **FREE STANDING SCAFFOLD TOWERS MUST BE RE-STRAINED FROM TIPPING** by guying or other means.
 - I. **EQUIP ALL PLANKED OR STAGED AREAS** with proper guardrails, midrails and toeboards along all open sides and ends of scaffold platforms.
 - J. **POWER LINES NEAR SCAFFOLDS** are dangerous - use caution and consult the power service company for advice.
 - K. **DO NOT USE** ladders or makeshift devices on top of scaffolds to increase the height.
 - L. **DO NOT OVERLOAD SCAFFOLDS.**
 - M. **PLANKING:**
 1. Use only lumber that is properly inspected and graded as scaffold plank.
 2. Planking shall have at least 12" of overlap and extend 6" beyond center of support, or be cleated at both ends to prevent sliding of supports.
 3. Fabricated scaffold planks and platforms unless cleated or restrained by hooks shall extend over their end supports not less than 6" nor more than 12".
 4. Secure plank to scaffold when necessary.
 - N. **FOR ROLLING SCAFFOLD THE FOLLOWING ADDITIONAL RULES APPLY:**
 1. **DO NOT RIDE ROLLING SCAFFOLDS.**
 2. **SECURE OR REMOVE ALL MATERIAL AND EQUIPMENT** from platform before moving scaffold.
 3. **CASTER BRAKES MUST BE APPLIED** at all times when scaffolds are not being moved.
 4. **CASTERS WITH PLAIN STEMS** shall be attached to the panel or adjustment screw by pins or other suitable means.
 5. **DO NOT ATTEMPT TO MOVE A ROLLING SCAFFOLD WITHOUT SUFFICIENT HELP** – watch out for holes in floor and overhead obstructions.
 6. **DO NOT EXTEND ADJUSTING SCREWS ON ROLLING SCAFFOLDS MORE THAN 12".**
 7. **USE HORIZONTAL DIAGONAL BRACING** near the bottom and at 20' intervals measured from rolling surface.
 8. **DO NOT USE BRACKETS ON ROLLING SCAFFOLDS** without consideration of overturning effect.
 9. **THE WORKING PLATFORM HEIGHT OF A ROLLING SCAFFOLD** must not exceed four times the smallest base dimension unless guyed or otherwise stabilized.
 - O. **For "PUTLOGS" and "TRUSSES"** the following additional rules apply:
 1. **DO NOT CANTILEVER OR EXTEND PUTLOGS /TRUSSES** as side brackets without thorough consideration for loads to be applied.
 2. **PUTLOGS/TRUSSES SHOULD EXTEND AT LEAST 6"** beyond point of support.
 3. **PLACE PROPER BRACING BETWEEN PUTLOGS/TRUSSES** when the span of putlog/truss is more than 12".
 - P. **ALL BRACKETS** shall be seated correctly with side brackets parallel to the frames and end brackets at 90 degrees to the frames. Brackets (except mobile brackets designed to carry materials) are to be used as work platforms only and shall not be used for storage of material or equipment.
 - Q. **ALL SCAFFOLDING ACCESSORIES** shall be used and installed in accordance with the manufacturers recommended procedure. Accessories shall not be altered in the field. Scaffolds, frames and their components, manufactured by different companies shall not be intermixed.

SUNSET UTILITY SCAFFOLD



SLCUT06

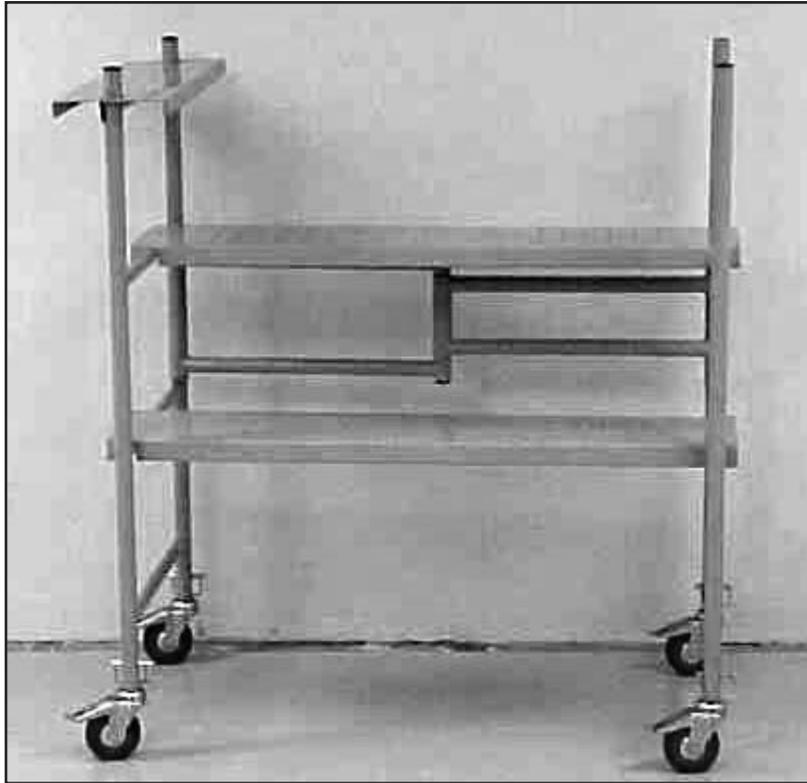


SLCUT06D

MODEL	UTILITY SCAFFOLD	WT.
SLCUT06	29" X 6' UTILITY SCAFFOLD COMPLETE	152
SLCUT06G	29" X 6' UTILITY SCAFF. COMP. W/GUARD RAIL	285
SLCUT06D	29" X 12' UTILITY SCAFF. COMP. W/G.R. & OUTRIGGERS	376
SLCUT12C	29" X 6' UTILITY SCAFFOLD COMPLETE	528
SLCUT15C	29" X 15' UTILITY SCAFFOLD COMPLETE	610
SLCUT18C	29" X 18' UTILITY SCAFFOLD COMPLETE	610

MODEL	INDIVIDUAL COMPONENT PARTS LIST	WT.
SLC72FR	72" TALL UTILITY ADD-ON FRAME	28
SLC42FR	39" TALL UTILITY ADD-ON FRAME	18
SLC6TR	6" UTILITY SCAFFOLD ARM BRACE	21
SLCUTGR	6' UTILITY SCAFFOLD G. RAIL KIT	65
SLCUTWOR	WIDE UTILITY OUTRIGGER	25
SLCUTNOR	NARROW UTILITY OUTRIGGER	14
SLC5	5" UTILITY SCAFFOLD CASTER	2.5
SLCPLT	6' UTILITY SCAFFOLD PLATFORM	27

SUNSET UTILITY SCAFFOLD

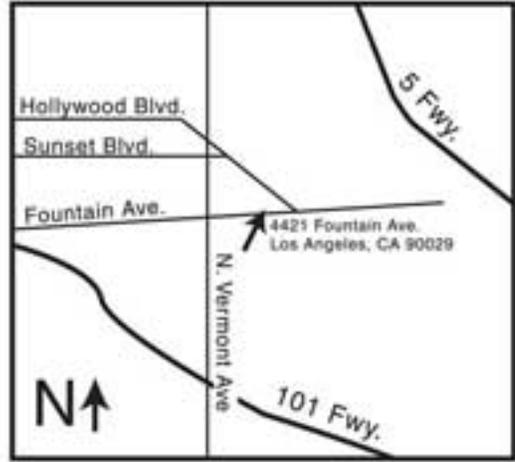


MODEL	BI-FOLD MINI SCAFFOLDS	WT.
SLCMF4	4' TALL BI-FOLD SCAFFOLD W/2-PLANKS AND WORK TRAY	60
SLCMF6	6' TALL BI-FOLD SCAFFOLD W/3 PLANKS	105

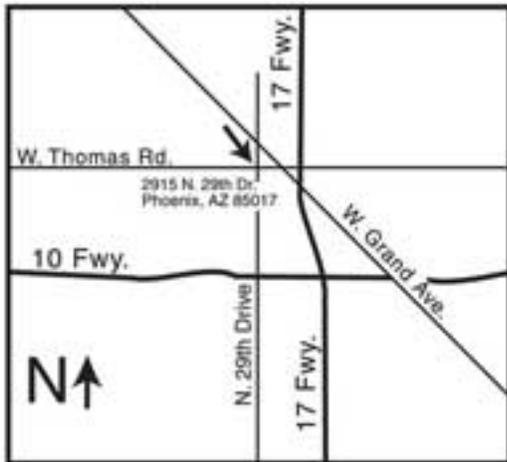




SOUTH EL MONTE LOCATION
 2526 N. Rosemead Boulevard
 South El Monte, CA 91733-1567
 (800) 660-1311
 (626) 575-4626 FAX (626) 575-0758



LOS ANGELES LOCATION
 4421 FOUNTAIN AVENUE
 LOS ANGELES, CA 90029
 (800) 794-1112
 (323) 467-1190 FAX (323) 665-0952



ABSS MANUFACTURING
 3935 W. ADAMS ST.
 PHOENIX, AZ 85009
 (602) 353-8106 FAX (602) 353-8125