



# BRAND

Brand Services, Inc.



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Brand Services, Inc. operates as a local team backed by a national company. The largest scaffolding provider in North America, Brand has service centers in the United States, Canada, and Puerto Rico, and carries over \$300 million in inventory.

Brand is a stand-alone, full-service scaffolding company dedicated to the scaffolding industry construction, rental, and sales.

Brand delivers its services through an extensive field service organization of approximately 5500 reliable and knowledgeable team members, both regular and seasonal.

Water tower photos courtesy of Masonry Construction Magazine.

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**BRAND**

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Brand Services, Inc.



# The Higher You Go, The Better We Look!



Brand has years of industrial scaffolding experience, providing solutions to every scaffolding need.

Brand's primary markets include petrochemical, refining, power generation, pulp and paper, and commercial construction. Brand's service capabilities include:

- Scaffold erection and dismantlement
- Scaffolding equipment rental and sales
- Safety and training
- Skilled scaffold builders
- Inventory availability at all locations
- Brand Business Process estimating and planning
- Engineering

Brand Business Process puts project planning and management tools right at your fingertips.

## BrandNet™

is our job estimating and planning tool. This sophisticated software generates a detailed scope of work comprised of both material and labor estimates. BrandNet™ allows us to do precise CAD drawings and estimates and apply "what if" capabilities to design approaches. BrandNet™ calculates both common and custom configurations.

## BrandNow<sup>SM</sup>

is our billing/invoicing package. The software tracks all labor/material for all jobs and produces more than 100 reports. Customers get top-rate service thanks to on-line inventory management, freight management, equipment forecasting and transfers, and an integrated purchasing system.



A Local Team Backed by a National Company



## BrandPlan<sup>SM</sup>

tracks the performance of all active jobs. BrandPlan™ allows us to reduce total system costs for customers, increase efficiency of scaffold operations, and reduce total project costs.



Project/Scaffold tracking by customer PO, work order, scaffold ID, etc.

## Inventory Networking System

Our coast-to-coast inventory networking and movement system allows us to provide equipment when and where our customers need it. We have established inventories with major suppliers and a global procurement system with real-time delivery capabilities.

No matter  
how high the  
challenge,  
Brand meets  
your needs.



## Unit Pricing/BrandEZ

We work with the customer to establish a unit price (per scaffold, height, unit, etc.). We offer a variety of pricing concepts, including leg foot, incentive based, lump sum, and truckload.

- Simplified invoicing
- We take the risk
- We manage the scope of our work with increased efficiency

## Engineering Capabilities

Our full-time engineering staff provides the best engineering and design capabilities in the industry, utilizing a "real time" telecommunications network set up at all locations, including large jobsites. With their decades of combined experience in scaffold design and engineering, our engineering team members produce CAD drawings on a state-of-the-art 3D CAD system. We produce hundreds of engineered drawings per year, and our normal response time is within 24 hours. We also have Emergency Engineering on call 24 hours a day with a 1-4 hour response time. Additionally, each Brand location has a full-time Estimator/Drafter.



Visit [www.brandsccaffold.com](http://www.brandsccaffold.com)

## Scaffold Industry Safety Guidelines

It shall be the responsibility of all users to read and comply with the following common sense guidelines which are designed to promote safety in the erecting, dismantling and use of scaffolds. These guidelines do not purport to be all-inclusive nor to supplant or replace other additional safety and precautionary measures to cover usual or unusual conditions. If these guidelines in any way conflict with any state, local, federal or other government statute or regulation, said statute or regulation shall supersede these guidelines and it shall be the responsibility of each user to comply therewith.

### I. GENERAL GUIDELINES

- A. POST THESE SCAFFOLDING SAFETY GUIDELINES in a conspicuous place and be sure that all persons who erect, dismantle or use scaffolding are aware of them.
- B. FOLLOW ALL STATE, LOCAL AND FEDERAL CODES, ORDINANCES AND REGULATIONS pertaining to scaffolding.
- C. SURVEY THE JOB SITE. A survey shall be made of the job site for hazards, such as untamped earth fills, ditches, debris, high tension wires, unguarded openings, and other hazardous conditions created by other trades. These conditions should be corrected or avoided as noted in the following sections.
- D. INSPECT ALL EQUIPMENT BEFORE USING. Never use any equipment that is damaged or defective in any way. Remove it from the job site.
- E. SCAFFOLDS MUST BE ERECTED IN ACCORDANCE WITH DESIGN AND/OR MANUFACTURERS' RECOMMENDATIONS.
- F. DO NOT ERECT, DISMANTLE OR ALTER A SCAFFOLD unless under the supervision of a qualified person.
- G. DO NOT ABUSE OR MISUSE THE SCAFFOLD EQUIPMENT.
- H. ERECTED SCAFFOLDS SHOULD BE CONTINUALLY INSPECTED by users to be sure that they are maintained in safe condition.  
Report any unsafe condition to your supervisor.
- I. NEVER TAKE CHANCES! IF IN DOUBT REGARDING THE SAFETY OR USE OF THE SCAFFOLD, CONSULT YOUR SCAFFOLD SUPPLIER.
- J. NEVER USE EQUIPMENT FOR PURPOSES OR IN WAYS FOR WHICH IT WAS NOT INTENDED.
- K. DO NOT WORK ON SCAFFOLDS if your physical condition is such that you feel dizzy or unsteady in any way.

### II. GUIDELINES FOR ERECTION AND USE OF SCAFFOLDS

- A. SCAFFOLD BASE MUST BE SET ON AN ADEQUATE SILL OR PAD to prevent slipping or sinking and fixed thereto where required. Any part of a building or structure used to support the scaffold shall be capable of supporting the maximum intended load to be applied.
- B. USE ADJUSTING SCREWS or other approved methods instead of blocking to adjust to uneven grade conditions.
- C. BRACING, LEVELING & PLUMBING OF FRAME SCAFFOLDS
  - 1. Plumb and level all scaffolds as the erection proceeds. Do not force frames or braces to fit—level the scaffold until proper fit can easily be made.
  - 2. Each frame or panel shall be braced by horizontal bracing, cross bracing, diagonal bracing or any combination thereof for securing vertical members together laterally. All brace connections shall be made secure, in accordance with the manufacturer's recommendations.
- D. BRACING, LEVELING & PLUMBING OF TUBE & CLAMP AND SYSTEM SCAFFOLDS
  - 1. POSTS SHALL BE ERECTED PLUMB in all directions, with the first level of runners and bearers positioned as close to the base as feasible. The distance between bearers and runners shall not exceed manufacturer's recommended procedures.
  - 2. PLUMB, LEVEL AND TIE all scaffolds as erection proceeds.
  - 3. FASTEN ALL COUPLERS AND/OR CONNECTIONS securely before assembly of next level.
  - 4. VERTICAL AND/OR HORIZONTAL DIAGONAL BRACING MUST BE INSTALLED according to manufacturer's recommendations.
- E. TIE CONTINUOUS (RUNNING) SCAFFOLDS TO THE WALL OR STRUCTURE at each end and at least every 30 feet of length when scaffold height exceeds the maximum allowable free standing dimension.  
Begin ties or stabilizers when the scaffold height exceeds that dimension, and repeat at vertical intervals not greater than 26 feet. The top anchor shall be placed no lower than four (4) times the base dimension from the top of the completed scaffold. Anchors must prevent scaffold from tipping into or away from wall or structure. Stabilize circular or irregular scaffolds in such a manner that completed scaffold is secure and restrained from tipping.  
When scaffolds are partially or fully enclosed or subjected to overturning loads, specific precautions shall be taken to insure the frequency and accuracy of ties to the wall and structure. Due to increased loads resulting from wind or overturning loads the scaffolding components to which ties are subjected shall be checked for additional loads.
- F. WHEN FREE STANDING SCAFFOLD TOWERS exceed four (4) times their minimum base dimension vertically, they must be restrained from tipping (CAL/OSHA and some government agencies require stricter ratio of 3 to 1).
- G. DO NOT ERECT SCAFFOLDS NEAR ELECTRICAL POWER LINES UNLESS PROPER PRECAUTIONS ARE TAKEN. Consult the power service company for advice.
- H. A MEANS OF ACCESS TO ALL PLATFORMS SHALL BE PROVIDED.
- I. DO NOT USE ladders or makeshift devices on top of scaffolds to increase the height.
- J. PROVIDE GUARDRAILS AND MID-RAILS AT EACH WORKING PLATFORM LEVEL where open sides and ends exist, and toeboard where required by code.
- K. BRACKETS AND CANTILEVERED PLATFORMS
  - 1. Brackets for SYSTEM SCAFFOLDS shall be installed and used in accordance with manufacturer's recommendations.
  - 2. Brackets for FRAME SCAFFOLDS shall be seated correctly with side bracket parallel to the frames and end brackets at 90 degrees to the frames. Brackets shall not be bent or twisted from normal position. 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.
  - 3. Cantilevered platforms shall be designed, installed and used in accordance with manufacturer's recommendations.

## Scaffold Industry Safety Guidelines

- L. ALL SCAFFOLDING COMPONENTS shall be installed and used in accordance with the manufacturers' recommended procedure. Components shall not be altered in the field.  
Scaffold frames and their components manufactured by different companies shall not be intermixed, unless the component parts readily fit together and the resulting scaffold's structural integrity is maintained by the user.
- M. PLANKING
  1. Working platforms shall cover scaffold bearer as completely as possible. Only scaffold grade wood planking, or fabricated planking and decking meeting scaffold use requirements shall be used.
  2. Check each plank prior to use to be sure plank is not warped, damaged, or otherwise unsafe.
  3. Planking shall have at least 12" overlap and extend 6" beyond center of support, or be cleated or restrained at both ends to prevent sliding off supports.
  4. Solid sawn lumber, LVL (laminated veneer lumber) or fabricated scaffold planks and platforms (unless cleated or restrained) shall extend over their end supports not less than 6" nor more than 18". This overhang should not be used as a work platform.
- N. FOR "PUTLOGS" AND "TRUSSES" THE FOLLOWING ADDITIONAL GUIDELINES APPLY:
  1. Do not cantilever or extend putlogs/trusses as side brackets without thorough consideration for loads to be applied.
  2. Putlogs/trusses should be extended at least 6" beyond point of support.
  3. Place recommended bracing between putlogs/trusses when the span of putlog/truss is more than 12 feet.
- O. FOR ROLLING SCAFFOLDS THE FOLLOWING ADDITIONAL GUIDELINES APPLY:
  1. RIDING A ROLLING SCAFFOLD IS VERY HAZARDOUS. The Scaffold Industry Association does not recommend nor encourage this practice. However, if you choose to do so, be sure to follow all state, federal or other governmental guidelines.
  2. Casters with plain stems shall be attached to the panel or adjustment screw by pins or other suitable means.
  3. No more than 12 inches of the screw jack shall extend between the bottom of the adjusting nut and the top of the caster.
  4. Wheels or casters shall be provided with a locking means to prevent caster rotation and scaffold movement and kept locked.
  5. Joints shall be restrained from separation.
  6. Use horizontal diagonal bracing near the bottom and at 20-foot intervals measured from the rolling surface.
  7. Do not use brackets or other platform extensions without compensating for the overturning effect.
  8. The platform height of a Rolling Scaffold must not exceed four (4) times the smallest dimension (CAL/OSHA and some government agencies require a stricter ratio of 3 to 1).
  9. Cleat or secure all plank.
  10. Secure or remove all materials and equipment from platform before moving.
  11. Do not attempt to move a rolling scaffold without sufficient help—watch out for holes in floor and overhead obstructions—stabilize against tipping.
- P. SAFE USE OF SCAFFOLD
  1. Prior to use, inspect scaffold to insure it has not been altered and is in safe working condition.
  2. Erected scaffolds and platforms should be inspected continuously by those using them.
  3. Exercise caution when entering or leaving a work platform.
  4. Do not overload scaffold. Follow manufacturer's safe working load recommendations.
  5. Do not jump onto planks or platforms.
  6. Do not use ladders or makeshift devices on top of working platforms to increase the height or provide access from above.
  7. Climb in access areas only and USE BOTH HANDS.

### III. WHEN DISMANTLING SCAFFOLDING THE FOLLOWING ADDITIONAL GUIDELINES APPLY:

- A. Check to assure scaffolding has not been structurally altered in a way which would make it unsafe and, if it has, reconstruct where necessary before commencing with dismantling procedures. This includes all scaffold ties.
- B. Visually inspect planks prior to dismantling to be sure they are safe.
- C. Consideration must be given as to the effect removal of a component will have on the rest of the scaffold prior to that component's removal.
- D. Do not accumulate excess components or equipment on the level being dismantled.
- E. Do not remove ties until scaffold above has been removed (dismantled).
- F. Lower dismantled components in an orderly manner. Do not throw off of scaffold.
- G. Dismantled equipment should be stockpiled in an orderly manner.
- H. FOLLOW ERECTION PROCEDURES AND USE MANUALS.

These safety guidelines (Codes of Safe Practice) set forth common sense procedures for safely erecting, dismantling and using scaffolding equipment. However, equipment and scaffolding systems differ and accordingly, reference must always be made to the instructions and procedures of the supplier and/or manufacturer of the equipment. Since field conditions vary and are beyond the control of the Scaffold Industry Association, safe and proper use of scaffolding is the sole responsibility of the user.

Contact your Brand Scaffold representative for additional safety instructions or for information on weights, bracing, access, load capacities and engineering assistance.



Systems  
Scaffolding

**BRAND**

Brand Services, Inc.



# Systems

Systems scaffold is fast to erect and dismantle. It reduces project time while:

- Helping reverse the problem of ever-increasing labor costs, and
- Meeting demands and desires for safety, easy handling and maintenance reductions

Systems scaffolding is:

- **EXTREMELY VERSATILE** — better performance for straight, curved and circular scaffold structures plus all forms of towers
- **EASY TO ERECT** — no nuts, bolts, or wedges needed for fastening horizontals
- **TRIED AND PROVEN** — in use throughout the United States

The ease and economy of systems scaffold from Brand is apparent the first time it's used. For the safest and most efficient use of systems scaffolding, contact your Brand representative.

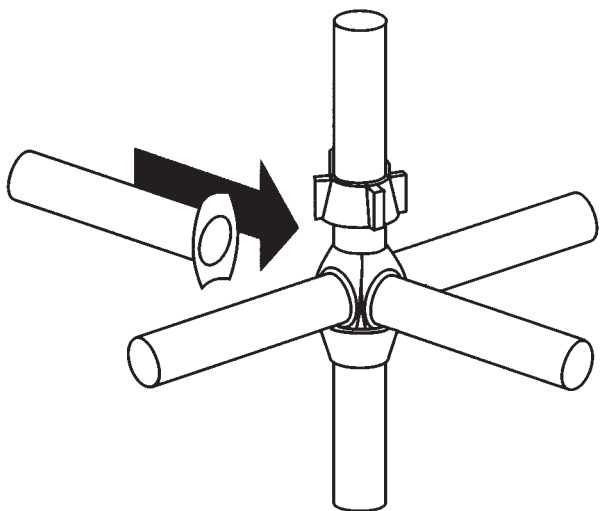


Continuing research results in steady product improvement. Brand Services, Inc. reserves the right to delete or change any products shown in this catalog. All drawings in this catalog are for illustrative purposes only and intended for general information. All weights indicated are approximate. Because of the many variables which affect the performance of this equipment, some of the information may not apply. For exact specifications, contact your Brand representative.

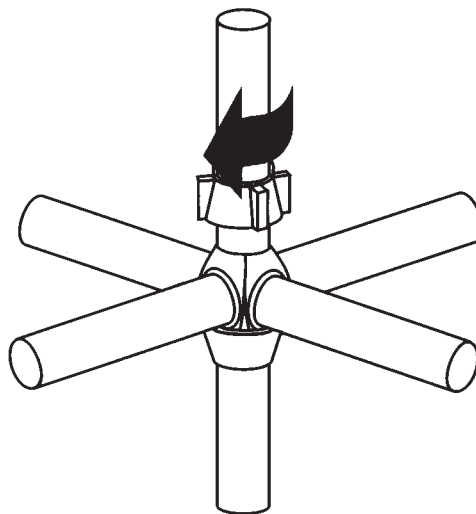


# Systems

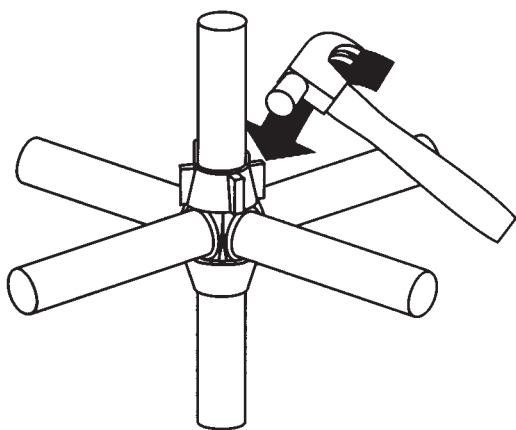
A unique node point connection makes the systems scaffold faster. As many as four individual components can be connected in a single action.



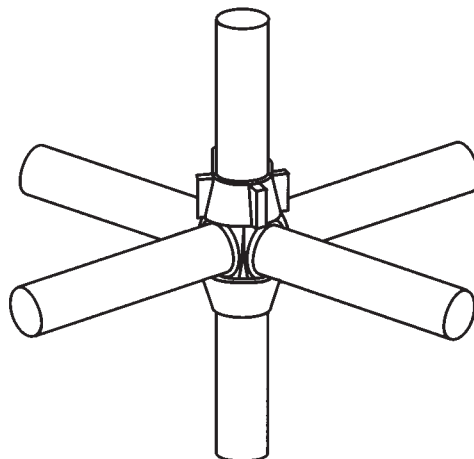
**1** LOCATE THE BLADE END OF THE HORIZONTAL INTO LOWER CUP.



**2** LOWER THE UPPER COLLAR DOWN THE VERTICAL AND ROTATE.



**3** TIGHTEN WITH A HAMMER BLOW.



**4** A POSITIVE AND RIGID CONNECTION OF FOUR UNITS IS ACHIEVED IN ONE SINGLE ACTION.

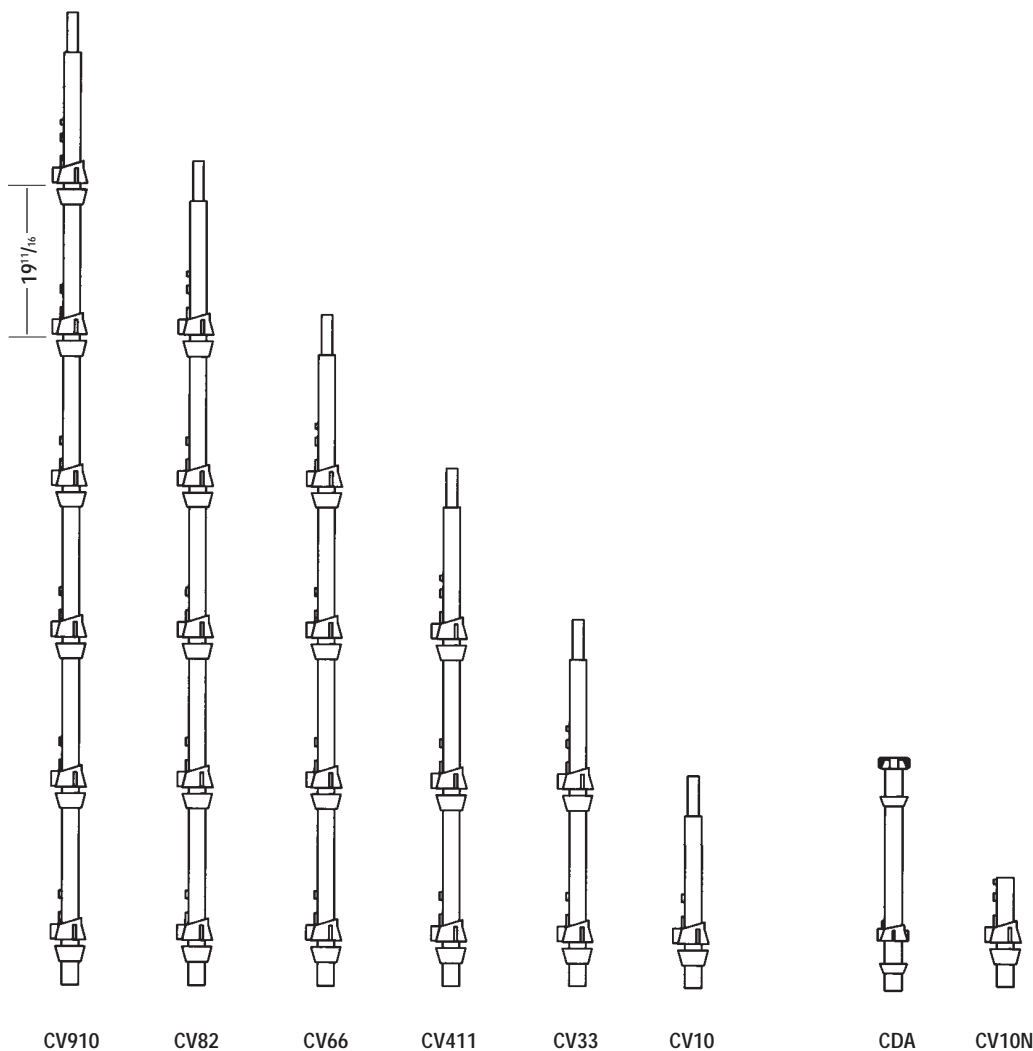
# Systems

## VERTICALS - WITH SPIGOTS

PART NO.	DESCRIPTION	WT. #
CV910	9'-10" Vertical	36.5
CV82	8'-2" Vertical	31.3
CV66	6'-6" Vertical	25.0
CV411	4'-11" Vertical	18.7
CV33	3'-3" Vertical	12.1
CV10	1' Vertical	3.7

## SPIGOTLESS VERTICALS

PART NO.	DESCRIPTION	WT. #
CDA	25" Deck Adapter	8.1
CV10N	1 Cup Vertical	3.8

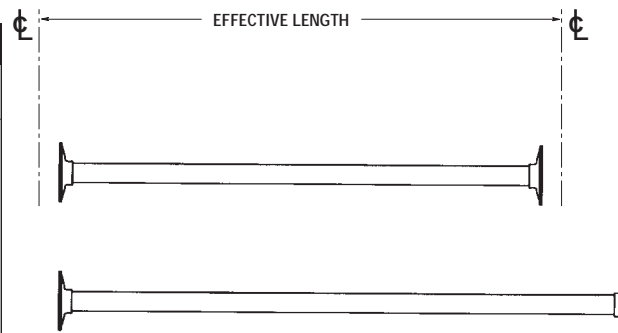


Vertical Posts are the vertical load-carrying members, or "legs" of the systems scaffold. These components are made from 1.9 in. O.D. x .134 in. thickness high grade steel tubing. All verticals incorporate lower fixed cups at 19<sup>11/16</sup> in. intervals. Captive rotating cups secure up to 4 components. The lowest bottom cup joint is 3<sup>1/8</sup> in. from the base of the vertical to give the scaffold improved structural strength and reduce the need for base bracing in support structures. Vertical connection is made by means of a 6 in. long spigot incorporating a provision for a locking pin if required.

# Systems

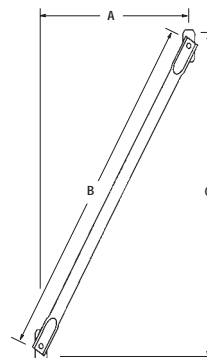
HORIZONTALS		
PART NO.	EFFECTIVE LENGTH	WT. #
CH110	1'-10 1/4"	5.0
CH27	2'-7 5/16"	7.3
CH30	3'	9.5
CH36	3'-6"	10.2
CH40	4'	11.0
CH50	5'	13.1
CH60	6'	15.5
CH70	7'	18.4
CH80	8'	20.9
CH90	9'	23.8
CH100	10'	26.5
CH211*	2'-11 7/16"	9.5
CH41*	4'-1 1/4"	11.2
CH411*	4'-11 13/16"	13.0
CH511*	5'-10 7/8"	15.5
CH53*	5'-3"	13.7
CH82*	8'-2 7/16"	20.9

\* Not available in all regions

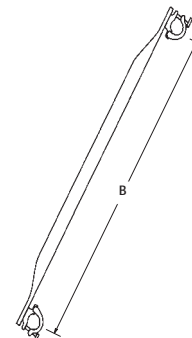


All horizontals have forged blade ends with minimum projections to avoid damage.

SWIVEL BRACES					
PART NO.	DESCRIPTION	A	B	C	WT. #
CFB70	Bay Swivel Face Brace	7'	9'-7 1/8"	6'-6 3/4"	26.5
CFB80	Bay Swivel Face Brace	8'	10'-4 3/16"	6'-6 3/4"	28.4
CFB82	Bay Swivel Brace	8'	10'-6"	6'-6 3/4"	30.0
CFB100	Bay Swivel Face Brace	10'	11'-11 1/2"	6'-6 3/4"	32.0
CCB70	Swivel Clamp Brace	7'	9'-7"	6'-6 3/4"	26.5
CCB80	Swivel Clamp Brace	8'	10'-4 3/16"	6'-6 3/4"	28.5
CCB82	Swivel Clamp Brace	8'-2 1/2"	10'-6"	6'-6 3/4"	28.5

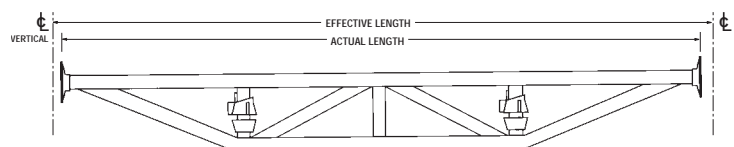


SWIVEL FACE  
BRACE - CFB

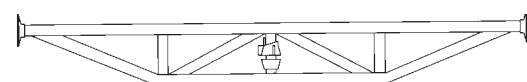


SWIVEL CLAMP  
BRACE - CCB

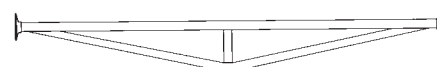
TRUSSES			
PART NO.	EFFECTIVE LENGTH	ACTUAL LENGTH	WT. #
CTB70	7'	6'-10 1/8"	48.4
CTB80	8'	7'-10 1/8"	57.0
CTB82	8'-2 1/16"	8'-0 7/16"	58.0
CTB90	9'	8'-10 1/8"	63.0
CTB100	10'	9'-10 1/8"	70.0
CTB140	14'	13'-10 1/8"	85.0
CTB160	16'	15'-10 1/8"	105.0
CTB180	18'	17'-10 1/8"	120.0



10', 14', 16', & 18' HORIZONTAL TRUSSES - CTB100 - CTB180



8', 8'-2" & 9' HORIZONTAL TRUSSES - CTB80, CTB82 & CTB90



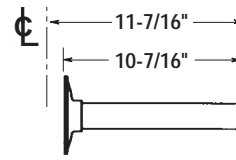
7' HORIZONTAL TRUSS - CTB70

# Systems

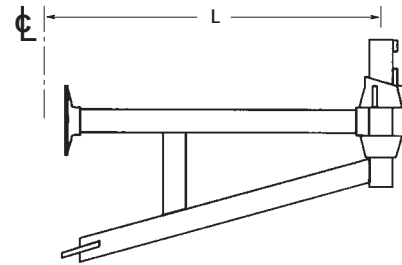
## BOARD BRACKETS

PART NO.	DESCRIPTION	L	WT. #
CBB10	One Board Bracket	11 <sup>7</sup> / <sub>16</sub> "	3.3
CBB110	Two Board Bracket	1'-10 <sup>1</sup> / <sub>4</sub> "	13.7
CBB27	Three Board Bracket	2'-7 <sup>5</sup> / <sub>16</sub> "	17.0
CEA17	Cantilever Extension	19 <sup>7</sup> / <sub>8</sub> "	5.5

**Board Brackets** increase the overall width of the working platform and permit variable positioning of work levels.



ONE BOARD  
BRACKET - CBB10



TWO AND THREE BOARD BRACKETS -  
CBB110, CBB27, CBB30 & CBB36

## WOOD PLANKS

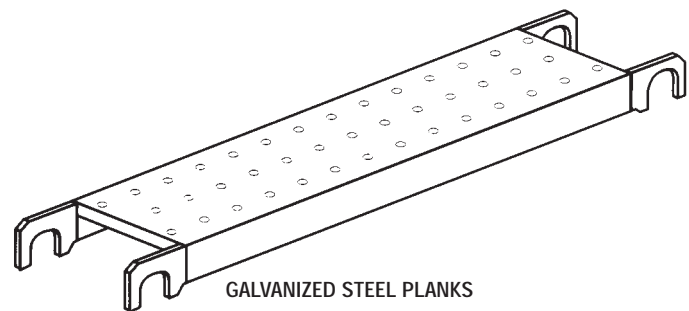
PART NO.	DESCRIPTION	APPROX. WT. #
LB10904	4' Scaffold Board	16.4
LB10906	6' Scaffold Board	24.6
LB10908	8' Scaffold Board	32.8
LB10909	9' Scaffold Board	36.9
LB10910	10' Scaffold Board	41.0
LB10912	12' Scaffold Board	49.2
LB10914	14' Scaffold Board	57.4
LB10916	16' Scaffold Board	65.6



WOOD PLANKS

## GALVANIZED STEEL PLANKS

PART NO.	DESCRIPTION	FITS BAY	WT. #
SSP3	3' Steel Plank	3'	15.1
SSP42	3'-6" Steel Plank	3'-6"	17.2
SSP4	4' Steel Plank	4'	19.3
SSP5	5' Steel Plank	5'	23.5
SSP6	6' Steel Plank	6'	27.7
SSP7	7' Steel Plank	7'	31.9
SSP8	8' Steel Plank	8'	36.1
SSP9	9' Steel Plank	9'	40.2
SSP10	10' Steel Plank	10'	44.4
SSP211*	2'-11" Steel Plank	2'-11 <sup>7</sup> / <sub>16</sub> "	15.1
SSP41*	4'-1" Steel Plank	4'-1 <sup>1</sup> / <sub>4</sub> "	20.1
SSP411	4'-11" Steel Plank	4'-11 <sup>13</sup> / <sub>16</sub> "	23.5
SSP511*	5'-11" Steel Plank	5'-10 <sup>7</sup> / <sub>8</sub> "	27.1
SSP82*	8'-2" Steel Plank	8'-2 <sup>7</sup> / <sub>16</sub> "	37.0



GALVANIZED STEEL PLANKS

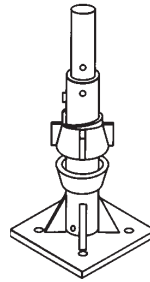
\*Not available in all regions



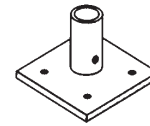
# Systems

## CASTERS AND ADAPTERS

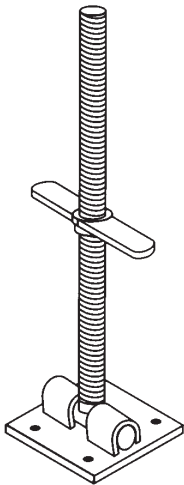
PART NO.	DESCRIPTION	WT. #
CACA	Adjustable Caster Adapter	26.00
CCA	Caster Adapter	10.00
SJS	Swivel Base Screw Jack	15.40
SJB	21" Galvanized Screw Jack	8.00
CSJB	Socket Base	3.00
CSSJ12NB	12" Adjustable Screw Jack	6.60
CSSJ20NB	20" Adjustable Screw Jack	8.60
CSJBS	Swivel Base	4.00



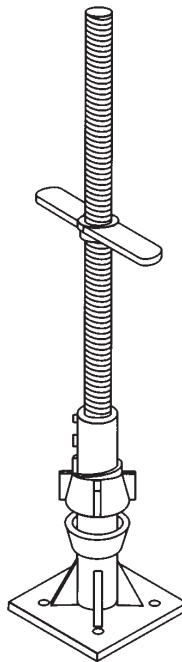
CASTER ADAPTER - CCA



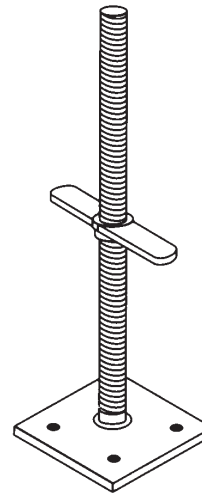
SOCKET BASE - CSJB



SWIVEL BASE SCREW JACK  
SJS

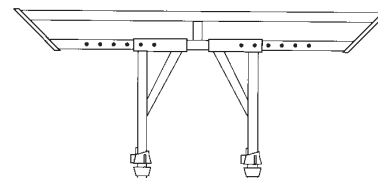


ADJUSTABLE CASTER ADAPTER  
CACA



GALVANIZED SCREW JACK  
SJB

THROAT HEADER		
PART NO.	DESCRIPTION	WT. #
CTH	Throat Header	45.0

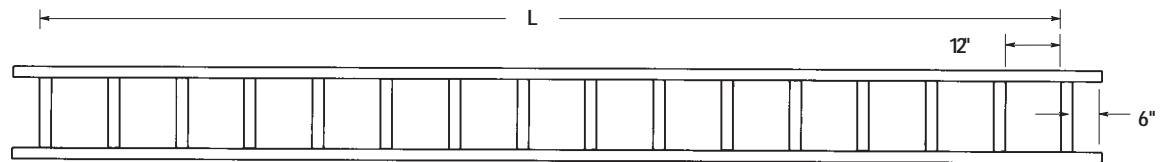
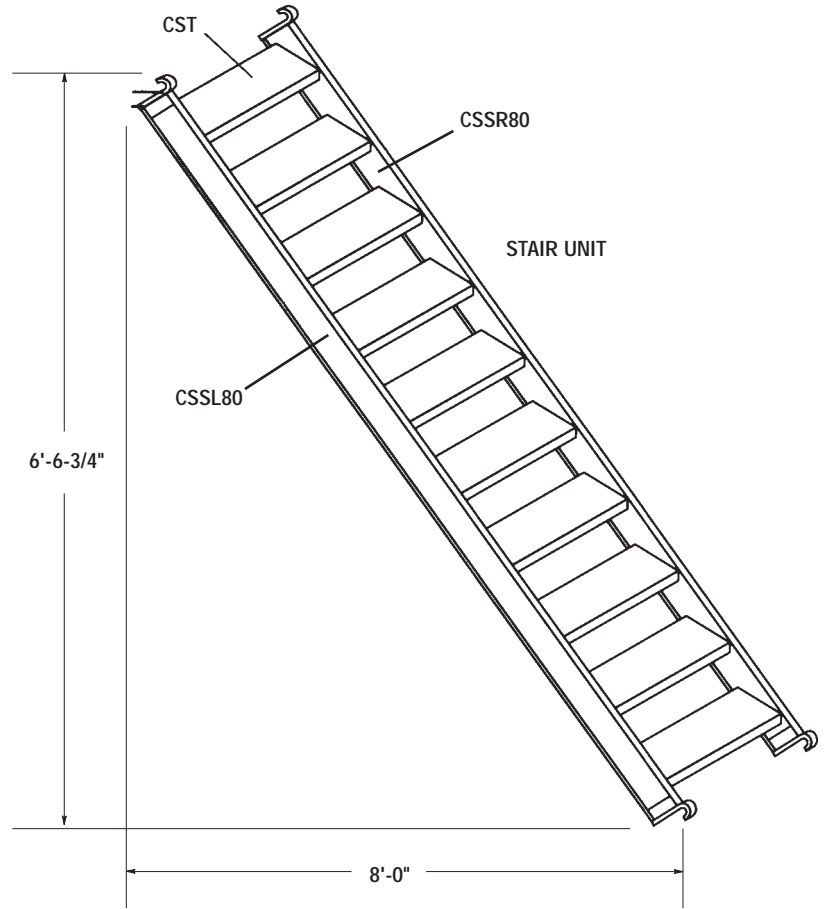


THROAT HEADER - CTH

# Systems

## STAIR UNIT FOR 6'-6" x 8'-0" BAY

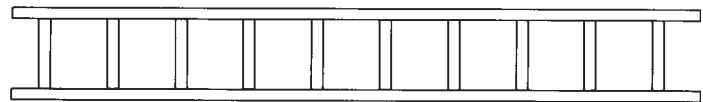
PART NO.	DESCRIPTION	WT. #
CSSR80	Right Side Stair Stringer	62.0
CSSL80	Left Side Stair Stringer	62.0
CST36	Stair Tread for 3'-6" Horizontal	16.0
CST40	Stair Tread for 4' Horizontal	18.0
CSSR82	Right Side Stair Stringer (Metric)	62.0
CSSL82	Left Side Stair Stringer (Metric)	62.0



LADDER BEAMS - LB16 & LB20  
*Structural Use Only*

## LADDER BEAMS

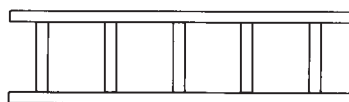
PART NO.	LENGTH	WT. #
LB16	16'	111.0
LB20	20'	165.0



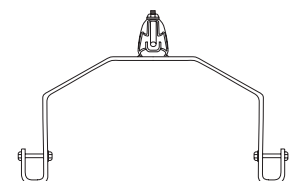
CSLW10  
*Access Use Only*

## ACCESS LADDER UNITS

PART NO.	WIDTH	DESCRIPTION	WT. #
CSLW3	13 <sup>11</sup> / <sub>16</sub> "	3' Steel Ladder Section	11.0
CSLW5	13 <sup>11</sup> / <sub>16</sub> "	5' Steel Ladder Section	17.0
CSLW10	13 <sup>11</sup> / <sub>16</sub> "	10' Steel Ladder Section	33.0
CLBW	—	Access Ladder Bracket	5.5

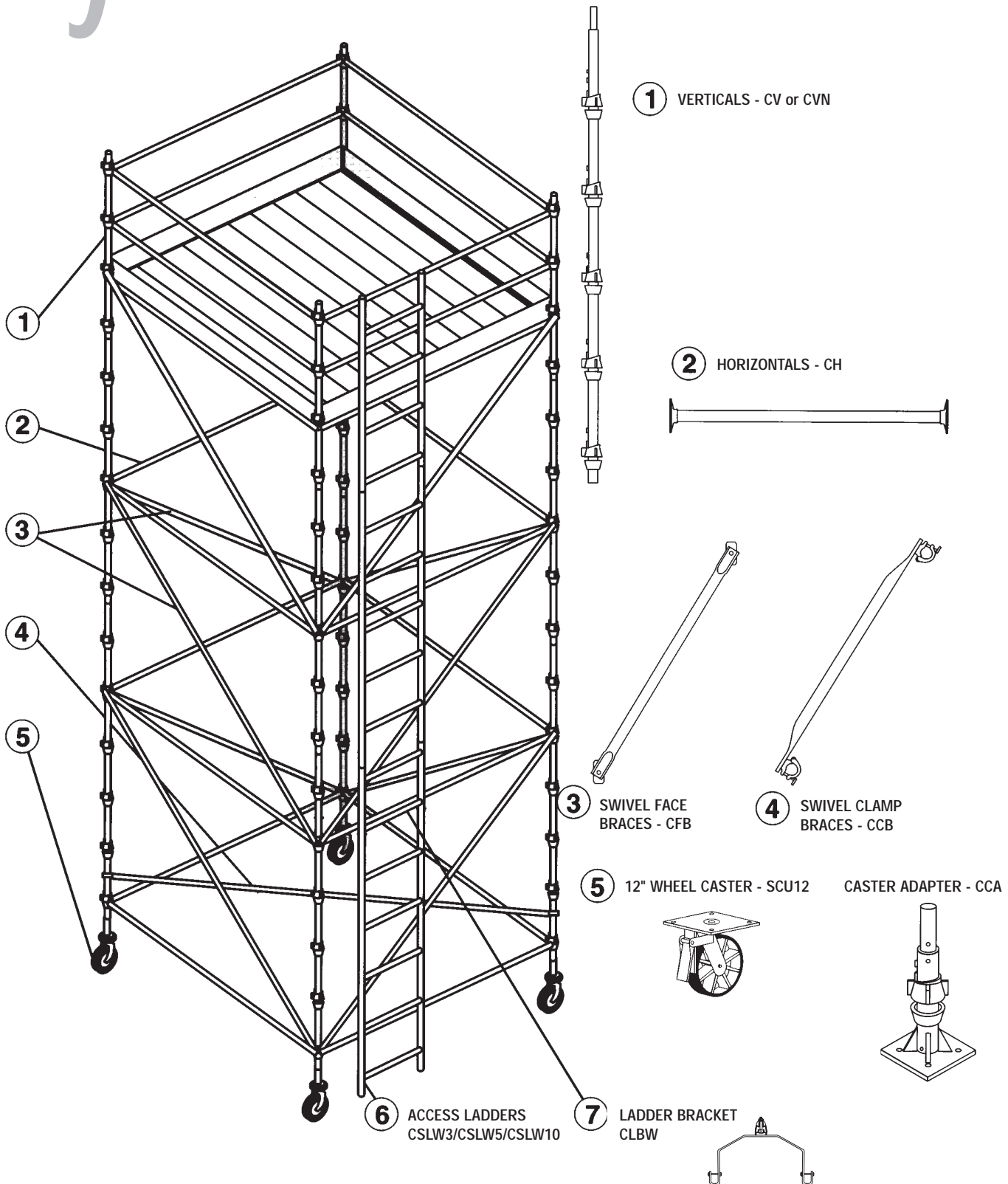


CSLW5  
*Access Use Only*



CLBW

# Systems



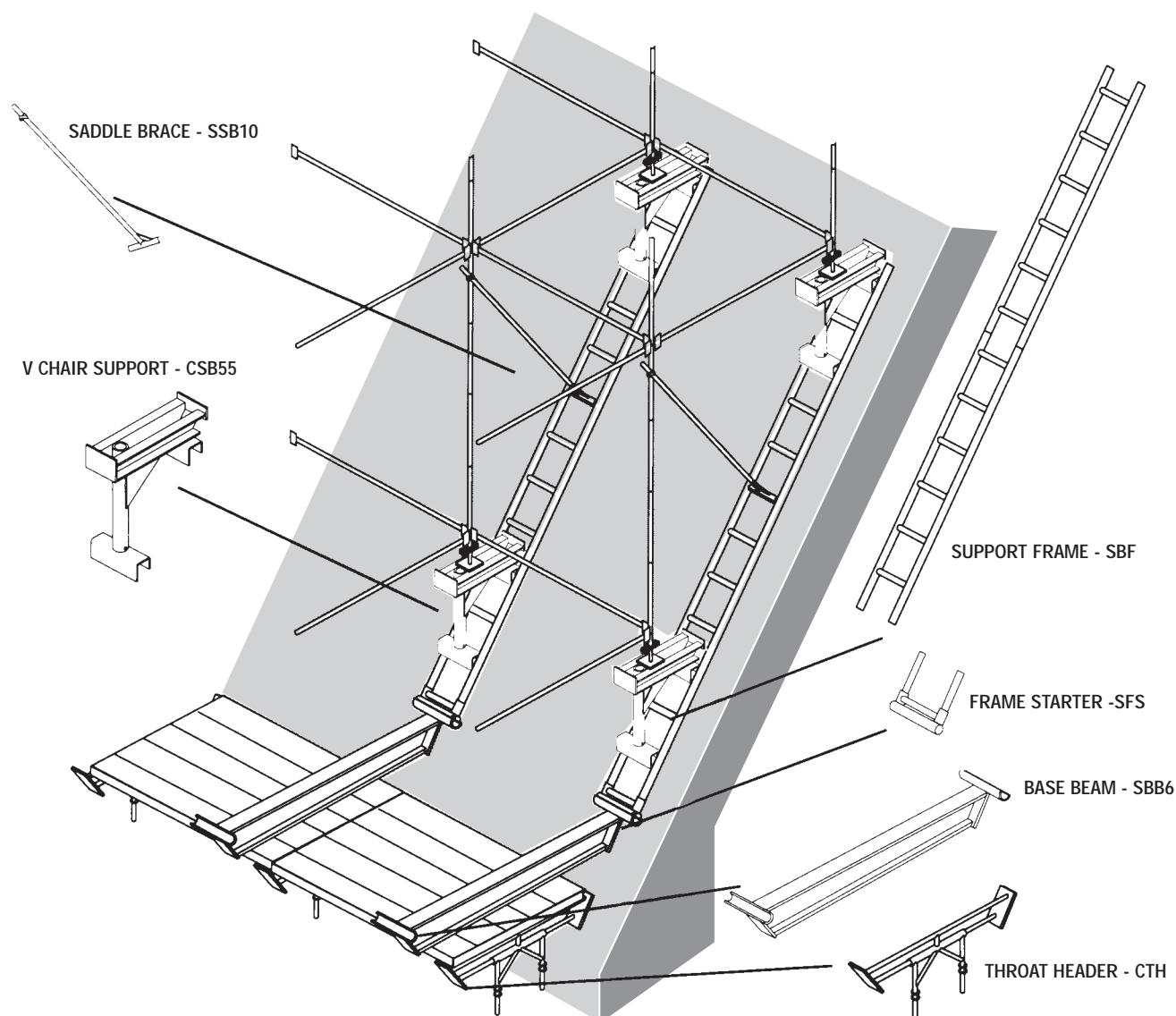
# Systems

BOILER COMPONENTS		
PART NO.	DESCRIPTION	WT. #
CSSJ20NB	20" Galvanized Screw Jack	8.0
SBF1	1' Support Frame	12.2
SBF3	3' Support Frame	26.2
SBF5	5' Support Frame	37.8
SBF6	6' Support Frame	43.5
CSB55	V-Chair Support	17.0
SSB10	Saddle Brace	21.0
CTH	Throat Header	45.0
SBB6	Base Beam	116.5
SFS	Support Frame Starter	7.4
SJU8	4" x 8" U-head Screw Jack	22.0
SJU88	8" x 8" U-head Screw Jack	29.0

Systems scaffold includes a full range of components to effectively scaffold "V" -bottom boilers. Our ladders and stair units permit fast, convenient movement to all parts of the scaffolding.

Systems scaffold works better by design. All components, including stair units, are passed through small openings and quickly assembled using the systems scaffold simple two-piece connection method which eliminates the need for any additional locking mechanisms.

Systems  
Scaffolding





# Brand Locations

★ BRAND CORPORATE OFFICES  
St. Louis, MO  
[www.brandsccaffold.com](http://www.brandsccaffold.com)



## Alabama

Birmingham, AL  
(205) 323-9771  
(800) 295-6606

Mobile, AL  
(334) 476-9087  
(800) 736-5713

## Arizona

Phoenix, AZ  
(602) 768-8877

## California

Bakersfield, CA  
(661) 859-1850

Fresno, CA  
(559) 444-1970

Los Angeles, CA  
(562) 529-7777  
(800) 848-9228

Sacramento, CA  
(916) 388-2030

San Jose, CA  
(408) 441-1353

Vallejo, CA  
(707) 558-1800

## Colorado

Colorado Springs, CO  
(719) 575-0951

Denver, CO  
(303) 429-0200

Grand Junction, CO  
(970) 243-8077

## Florida

Jacksonville, FL  
(904) 396-1119  
(800) 448-4223

Miami, FL  
(954) 316-1168  
(800) 313-4922

Orlando, FL  
(407) 854-5601

Tampa, FL  
(813) 265-6662

## Georgia

Atlanta, GA  
(770) 514-1411

Augusta, GA  
(706) 771-9991  
(800) 858-9991

## Illinois

Chicago, IL  
(708) 563-0012

## Louisiana

Baton Rouge, LA  
(225) 756-9660  
(800) 888-5403

New Orleans, LA  
(504) 464-9981  
(800) 882-9981

Sulphur, LA  
(337) 625-3541

## Massachusetts

Boston, MA  
(978) 374-5801

## Maryland

Washington D.C.  
/Baltimore, MD  
(301) 931-2060  
(202) 526-8800

## Michigan

Detroit, MI  
(734) 946-1747

## North Carolina

Charlotte, NC  
(704) 338-1017

## Nevada

Reno, NV  
(775) 348-8792

## Oklahoma

Tulsa, OK  
(918) 295-8901

## Pennsylvania

Philadelphia, PA  
(302) 429-8870

## South Carolina

Charleston, SC  
(843) 554-7450

## Tennessee

Nashville, TN  
(615) 226-0363

## Texas

Beaumont, TX  
(409) 724-2579

Corpus Christi, TX  
(361) 289-8215

Dallas, TX  
(972) 282-9500

Houston, TX  
(713) 473-0022

## Washington

Seattle, WA  
(360) 299-3595

## West Virginia

Huntington, WV  
(304) 562-5772

## CANADA

Edmonton, Alberta  
(780) 467-1587

Vancouver, British  
Columbia  
(604) 589-8858

## PUERTO RICO

(504) 464-9981  
(800) 882-9981

# Team Brand Vision:

“We work together safely as a team to manage costs, grow revenues, and become known by our customers as the best value supplier of total access solutions in the industry.”



