FREE delivery

Designed for exposed sites and rough water conditions, our **heavy duty steel truss leg and wheel docks** are incomparable for strength and durability. The heavy duty steel truss frame allows water to pass through the frame.





Steel truss leg docks used to transition over a rocky shoreline.



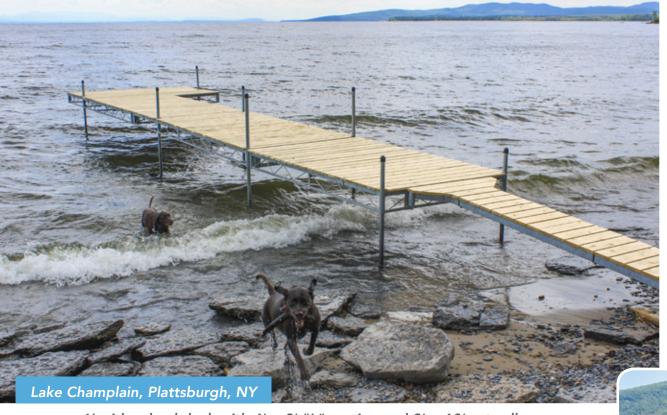
Heavy duty steel truss dock with  $6' \times 10'$  sections and cedar decking.

# Heavy Duty Steel Truss Leg & Wheel Docks

- Heavy duty 9" galvanized steel truss frame
- Designed for exposed sites
- Adjustable leg stanchions built into frame
- Removable decking in cedar or NyloDeck\* composite (Trex\* or Ipe hardwood decking also available)
- Optional powder-coated frame
- 10 year limited warranty



6' wide sections optimize dock space for all your activities - shown with optional cedar post covers (see page 14).



6' wide wheel dock with  $4' \times 8'$  "L" section and  $2' \times 10'$  catwalk.

### **Accessory Ideas:** see pages 8-19 for full details and more accessory options



vertical fender



lower access platform shown with aluminum ladder



Install yourself, or use our seasonal installation and removal service (see inside back cover for more details).



6' wide heavy duty steel truss leg docks with cedar decking and our pipe-mounted vertical fenders (see page 10).



Heavy Duty Steel Truss			see color choices on p. 15
s	e decking details on p. 15	CEDAR	NYLODECK®
Size	Weight*	Price	Price
LEG DOCKS			
4' × 8'	100 lbs.	\$ 799	\$ 1,105
4' × 10'	115 lbs.	\$ 859	\$ 1,229
6' × 8'	125 lbs.	\$ 1,035	\$ 1,395
6' × 10'	150 lbs.	\$ 1,095	\$ 1,679
$2' \times 10'$ Catwalk (std duty)	75 lbs.	\$ 459	\$ 675
3'  imes 3'  imes 4' Triangle Corner	45 lbs.	\$ 279	\$ 365
WHEEL DOCKS			
4' × 16'	208 lbs.	\$ 1,699	\$ 2,315
6' × 16'	230 lbs.	\$ 1,925	\$ 2,829
4' × 16' with 4' x 8' L	328 lbs.	\$ 2,510	\$ 3,429
6' × 16' with 4' x 8' L	350 lbs.	\$ 2,735	\$ 3,975



Ipe hardwood & Trex® composite decking also available as a special order.

Dock pricing includes frame and removable decking. Wheel dock pricing includes (1) pair of wheels and axle assembly. The necessary assembly components are sold separately. \*Weights for docks do not include the decking. Please allow additional order time for powder coated frame upgrade.



## **Assembly Components**



#### **Connecting Brackets** each connection requires (4)

End-to-end: \$12.50 ea Side-by-side: \$12.50 ea Catwalk (3"): \$10.50 ea catwalk requires (2) 3" brackets & (2) truss end-to-end brackets



#### Safety Cap for 1 ½" pipe \$ 4.95 each

**Galvanized Pipe** 1 1/2" cut to length pending water depth \$ 6.95 / foot



**Footpad** (galvanized steel) \$ 34.00 each



**Dock Panel** Securing Cord \$ 4.95 set of 4



**Cross Braces** (optional) stabilizes docks in deeper water

\$ 137.00 (4' wide docks)

\$ 147.00 (6' wide docks)