## Scenery Hardware





Round Lash Cleat H2100



Top Hanging Iron H2140S



Bottom Iron H2199



Bent Foot Iron H2135 Iron H2142

H2030









H2040

0 0

Picture Hanger



Picture Hanger Hook H2201



Flush Hanger



Loose Pin Hinge



8 8 **⊗ ⊕** ⊕ ⊗ 8 8 Triple E Hinge



300# wagon brake





Dec 29 2021 - Contact us for current prices on all items.

## FLAT HARDWARE:

Used to assemble, join, and support wood framed flats and scenery. Brace cleats attach stage braces to the flat. Lash line cleats are used with rope to "lash" (join) the flats together. Hanging irons are used to attach rigging lines to flats for flying (lifting). Foot irons are used with stage screws to hold scenery to the floor. Saddle irons (discontinued) are used to re-enforce the bottom of door openings in flats.

#H2010	)	Brace cleat, 4 ½ " X 2", flat steel
#H2000	)	Lash line cleat, 4 ½ " X 2", flat steel.
#H2100	)	Round lash cleat, 4" long, flattened on one end, with screw holes
#H2030	)	Stop cleat to hold 2 flats in line, 2 3/4" x 1" flat plate
#H2140	)S	Top hanging iron, 1" x 7 ½", welded eye & welded D-ring
#H2199	9	Bottom hanging iron, 1" x 6", fits under bottom of 3/4" thick flat, un-welded eye and welded D-ring
#H2130	)	Straight foot iron, 1" x 8" x 1/4 "flat steel with hole for stage screw
#H213	5	Bent foot iron, 1" x 8"h x 3"d with hole for stage screw
#H2142	2	Hinged foot iron, 8"h x 3" foot with hole for stage screw
#H2090	)	Large ceiling plate, 7" x 2-5/8", with welded eye and welded ring for
#110050	,	suspending flats
#H2050		D-Ring with plate, size 4-3/4" x 1-1/8" with 1-1/2" welded D-ring
#H2200		Picture hanger socket, use with H2201-L hook.
#H2520		Picture hanger hook
#H2520		Small flush hanger, 1" x 1", set of two identical pieces interlock
#H200		Coffin Lock (Roto-lock) panel or platform fastener, size approx. 3" x
#11200		3 ½" x 5/8". Set of male & female halves. Uses 5/16 hex key (not in-
		cluded) to lock and un-lock
#H2042	2	Square hole plate, 2" x 2" x 3-3/16", with hole for 3/8" carriage bolt
#H2045		Threaded hole plate, 3½" x 2" x ½", with 3/8-16 threaded hole and 4
#1 12U4	,	mounting holes
#H2536	3_3/8	Torque washer to prevent head of 3/8 carriage bolt from turning
#1 12330	5-5/0	rolque washer to prevent head of 3/6 carriage bolt from turning

## **SCENERY HINGES:**

Back flap style hinges with fixed pins or with removable loose pins for easily disassembling sets. Triple E hinges have extra long pins with a tapered bottom for easy insertion, black finish, are notched for bending, have square holes for carriage bolts, and include black mounting screws. [The metal clips to make the hinges fixed have been discontinued.] Hinges are priced as single hinges (two halves & pin). A pair of hinges is two complete hinges.

#H2086112	Loose pin hinge, 11/2" size, zinc plated. Carton size is 12 hinges
#H2085112	Fixed pin hinge, 1½" size, zinc plated. Carton size is 12 hinges
#H20862	Loose pin hinge, 2" size, zinc plated. Carton size is 12 hinges
#H20852	Fixed pin hinge, 2" size, zinc plated. Carton size is 12 hinges
#EEE	Triple E hinge, loose pin, 13/4" size. Carton size is 50 hinges
#H141605	Pin wire in 6"lengths for use in loose pin hinges. 5 lb. bundle

## **WAGON BRAKES:**

Castered scenery and wagons need a method to hold them in position. These devices offer a solution that does not require drilling a hole in the stage floor. The #GPHWSS and #GPHBL have a lever handle which pushes down a plunger to lift the scenery up off the casters. Optional extension spindles with rubber feet will extend the length of the plunger. At least two brakes should be used on each scenery unit. #H2112 is a passive brake that is foot activated with a spring return. Stepping on the top pushes down a plunger with rubber foot against the floor. Used as a wagon brake, to hold doors open, or, perhaps, to shoot marbles.

#GPHWSS #GPHSS	Wagon brake, 300 lbs. max. lift, 5½" high x 3-1/16" deep
#GPHWBL #GPHSL	Wagon brake, 800 lbs. max. lift, 6¾" high x 4-1/16" deep Optional extension spindle and rubber foot for GPHWBL brake, 3/8" x 3½"
#H2112	Door stop or wagon brake, 6" high by 1" deep