



SPECIFICATIONS

HCT789 Stack Chair Truck

Description: This stack chair truck with two wheels and one swivel caster is used for transporting a variety of Virco stack chairs.

Frame: The frame shall include four 1-3/8" diameter x 16 gauge steel sleeve tubes that shall be welded to the inside of the base assembly. A one-piece machine formed 1-1/8" diameter x 17 gauge U-shaped handle shall fit inside the 1-3/8" tubes and be secured with four screws. A 11"L x 5"H x 17 gauge label plate shall be welded to the handle. A 50" strap assembly shall be included for attachment to the handle with two latch hooks; an Allen screw and a lock nut shall be included for attaching each latch hook to the handle. The base assembly shall consist of a 3/16" gusset plate. Two 3/8" diameter x 2"L roll pins shall be welded to the base assembly to serve as a stop for stacked chairs.

Axle, Wheels & Swivel Caster: One 5/8" diameter x 20-5/8" long steel rod shall be welded to the base assembly forming the wheel axle. Two 8" diameter polyolefin wheels shall be secured to the axle with steel washers and cotter pins. A 1" diameter x 6-5/16"L x 13 gauge steel tube shall be welded to the front of the base assembly; one 4" diameter swivel caster shall be secured to the tube with a threaded insert.

Assembly: The chair truck shall be packaged with its base and handle ready for assembly.

Metal Finish: The chair truck shall be available with a powder coat finish.

Dimensions:

HCT789: 40-3/8"L x 20-7/8"W x 61"H