

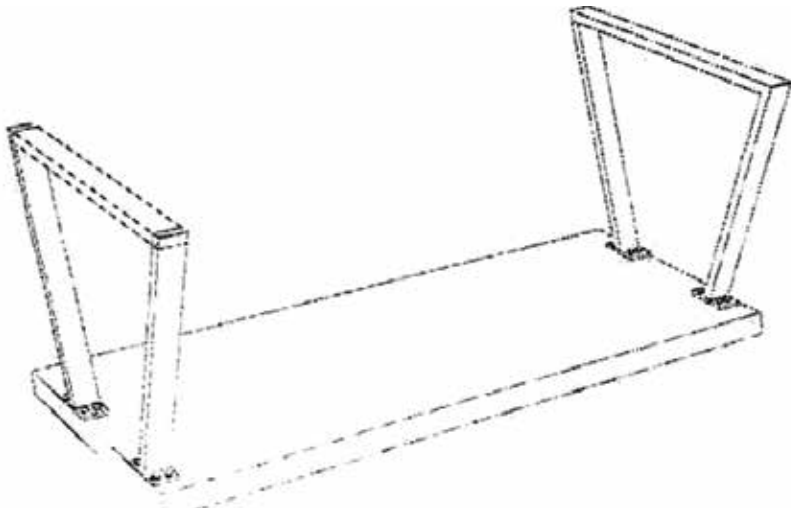
# ITEM # HCDTBENCHSET

## TABLE ASSEMBLY (ITEM # SWDT63)

Identify all components before assembly. Do not tighten hex bolts until table has been completely assembled. Do not overtighten.



**1)** Lay tabletop on soft flat surface to prevent scratches. Position the tabletop so the bottom surface is visible.

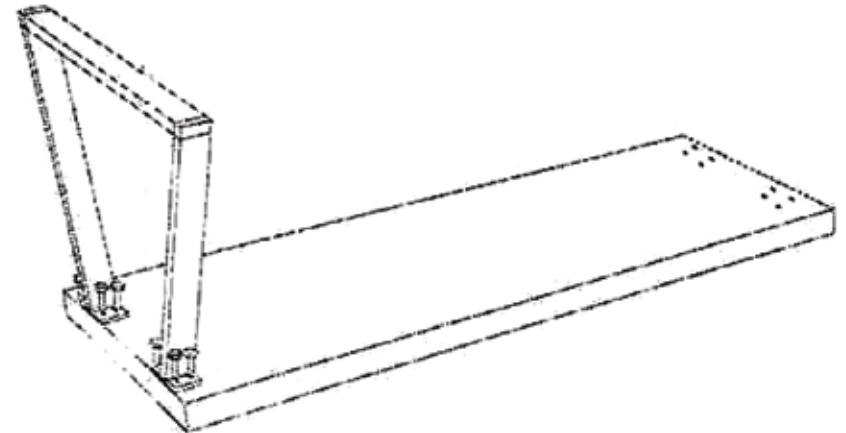


**3)** Position the remaining leg at opposite end. Secure each side with 4 hex bolts per leg.

### COMPONENTS

#1)	TOP	1 PIECE
#2)	LEGS	2 PIECES
#3)	HEX KEY	1 PIECE
#4)	HEX BOLTS	16 PIECES

<b>WEIGHT CAPACITY</b> TABLE : 330 LBS
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**2)** Place one set of legs at end of tabletop. Secure each side with 4 hex bolts per tabletop.



**4)** Securely tighten all hex bolts. Rotate tabletop.

# ITEM # HCDTBENCHSET

## BENCH ASSEMBLY (ITEM # SWB45)

Identify all components before assembly. Do not tighten hex bolts until table has been completely assembled. Do not overtighten.

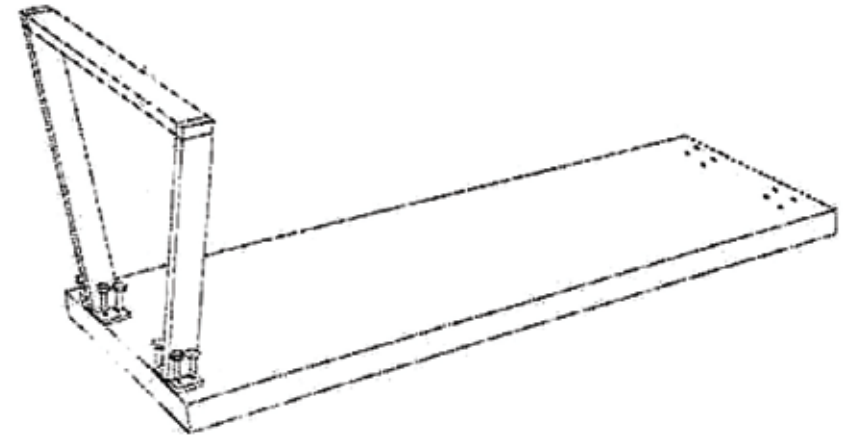


**1)** Lay bench on soft flat surface to prevent scratches. Position the bench so the bottom surface is visible.

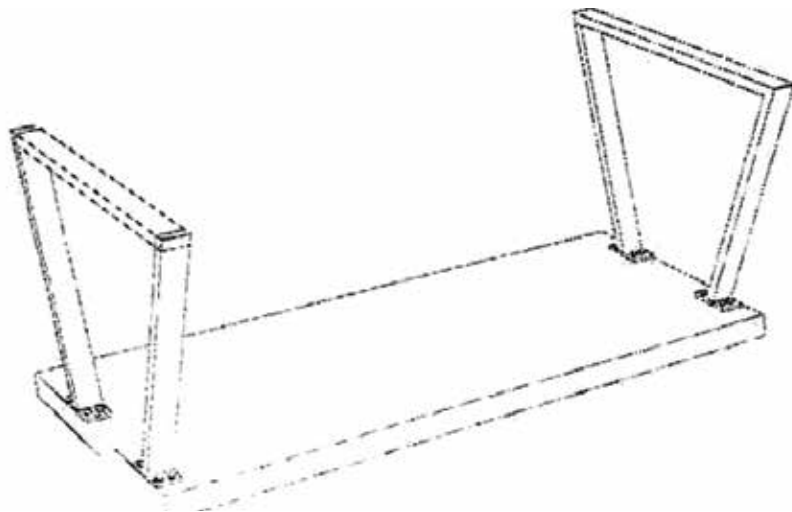
### COMPONENTS FOR EACH BENCH

#1)	TOP	1 PIECE
#2)	LEGS	2 PIECES
#3)	HEX KEY	1 PIECE
#4)	HEX BOLTS	16 PIECES

**WEIGHT CAPACITY**  
BENCH : 400 LBS



**2)** Place one set of legs at end of bench. Secure each side with 4 hex bolts per leg.



**3)** Position the remaining leg at opposite end. Secure each side with 4 hex bolts per leg.



**4)** Securely tighten all hex bolts. Rotate bench. Repeat steps to build remaining bench.