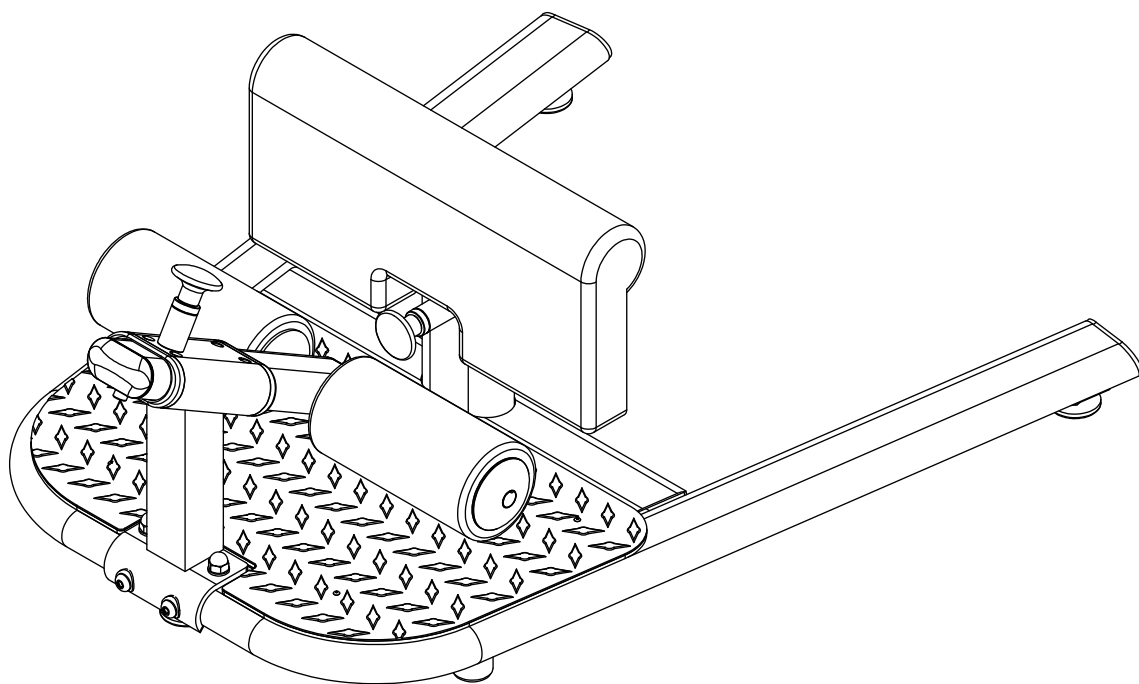




NSS



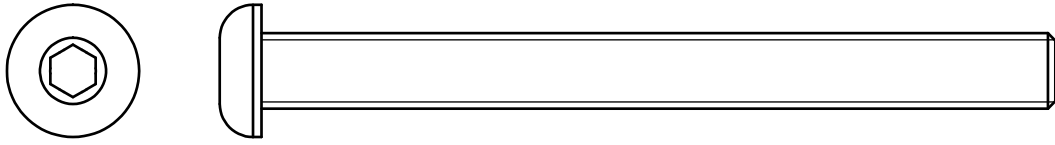
Assembly

Instructions

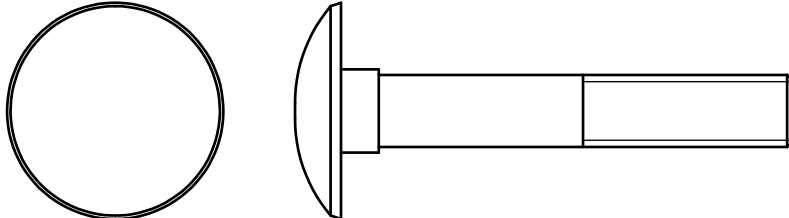
OWNER'S & MANUAL

NSS HARDWARE (shown in actual size)

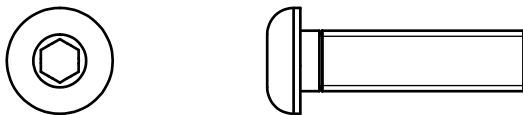
A1.M10X105L ALLEN SCREW.....[2PCS]



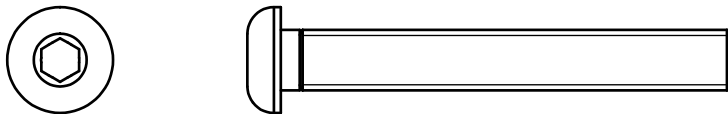
A2.M10X55L CARRIAGE BOLTS.....[2PCS]



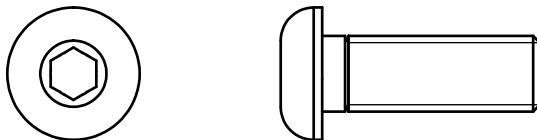
A3.M8X30L ALLEN SCREW.....[2PCS]



A4.M8X60L ALLEN SCREW.....[2PCS]



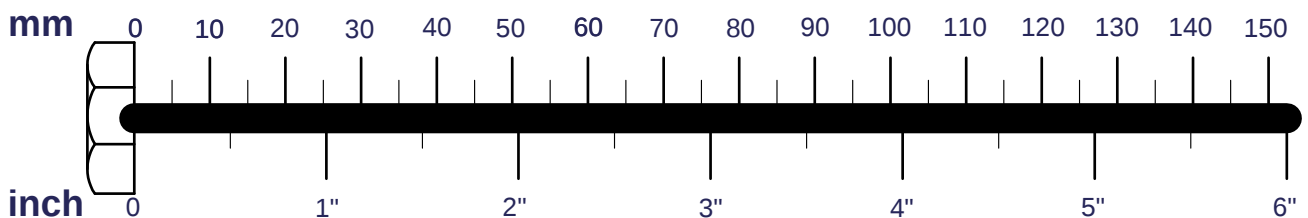
A5.M10X30L ALLEN SCREW.....[1PCS](pre-installed)



A6.M8X12L CAP ALLEN SCREW.....[1PCS](pre-installed)

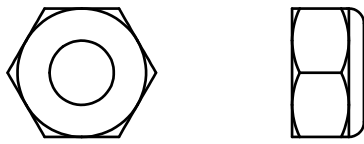


A7.M4X10L RIVET.....[4PCS](pre-installed)

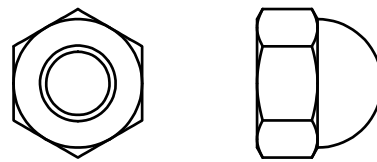


NSS HARDWARE
(shown in actual size)

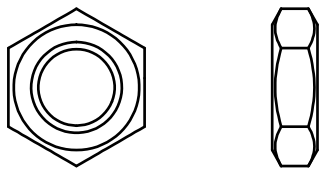
B1.M10 NYLON LOCK NUT...[2PCS]



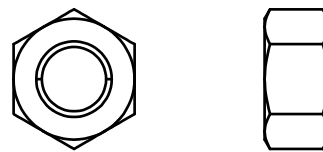
B2.M10 NYLON LOCK NUT...[2PCS]



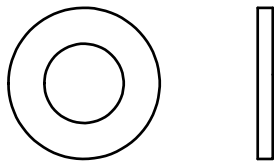
B3.M12 LOCK NUT...[3PCS]



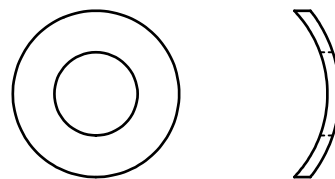
B4.M10 LOCK NUT...[1PCS]
(pre-installed)



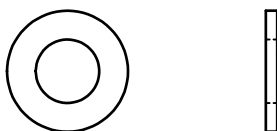
C1.M10 WASHER (Ø19) ...[2PCS]



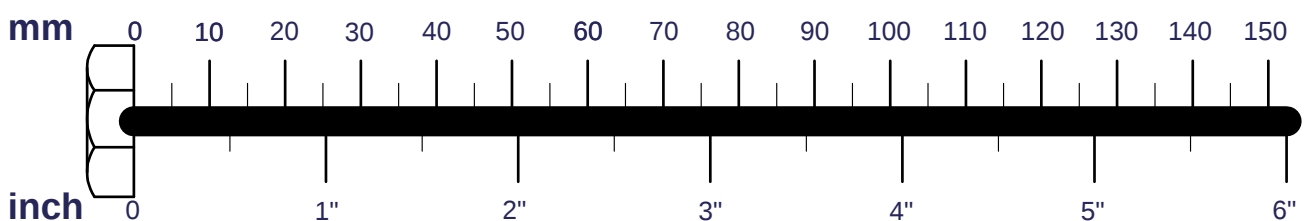
C2.M10 ARC-SHAPED WASER...[4PCS]



C3.M8 WASHER (Ø16) ...[2PCS]



C4.M8 SPRING WASHER ...[3PCS]
(pre-installed 1PCS)

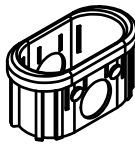


NSS H A R D W A R E

(shown in actual size)

D1.NYLON BUSHING (9211-207).....	[3PCS]	pre-installed
D2.END CAP (9211-157).....	[2PCS]	
D3.40X80 END CAP (9211-192).....	[4PCS]	
D4.WASHER (9214-008).....	[2PCS]	
D5.RUBBER DOUNT (9214-045).....	[3PCS]	
D6.ROUND END CAP (9211-036).....	[4PCS]	(pre-installed)
D7.ROUND END CAP (9211-118).....	[2PCS]	(pre-installed)
D8.PIN (8250-065G).....	[2PCS]	(pre-installed)

D1



D2



D3



D4



D5



D6



D7

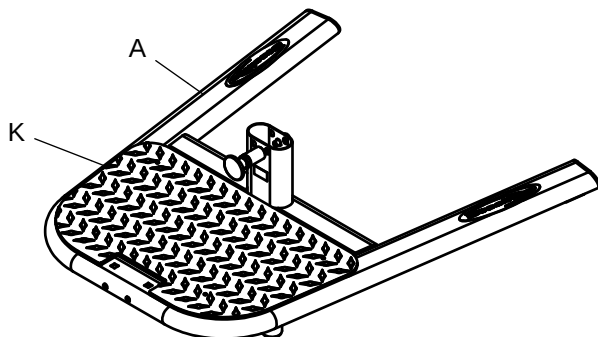


D8

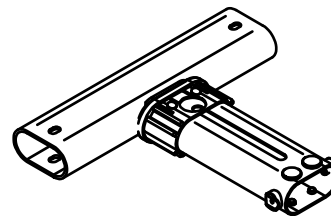


NSS HARDWARE (shown in actual size)

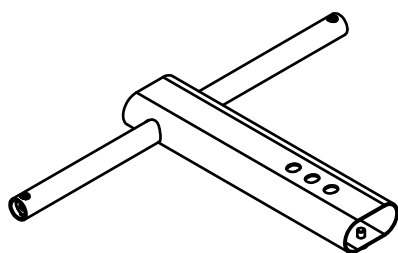
A[1PCS]



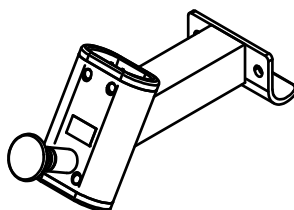
B[1PCS]



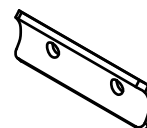
C[1PCS]



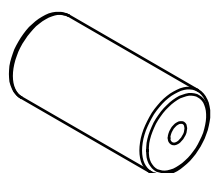
E[1PCS]



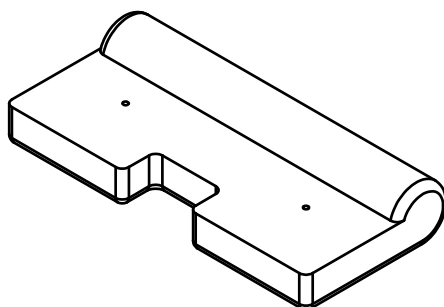
F[1PCS]
8341-165



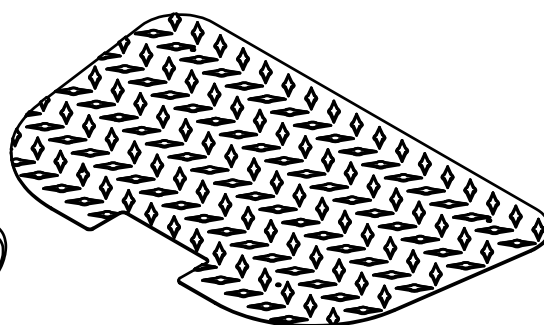
G[2PCS]
9161-076

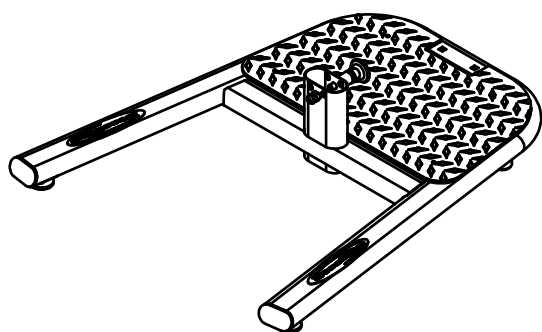


H[1PCS]
9131-071

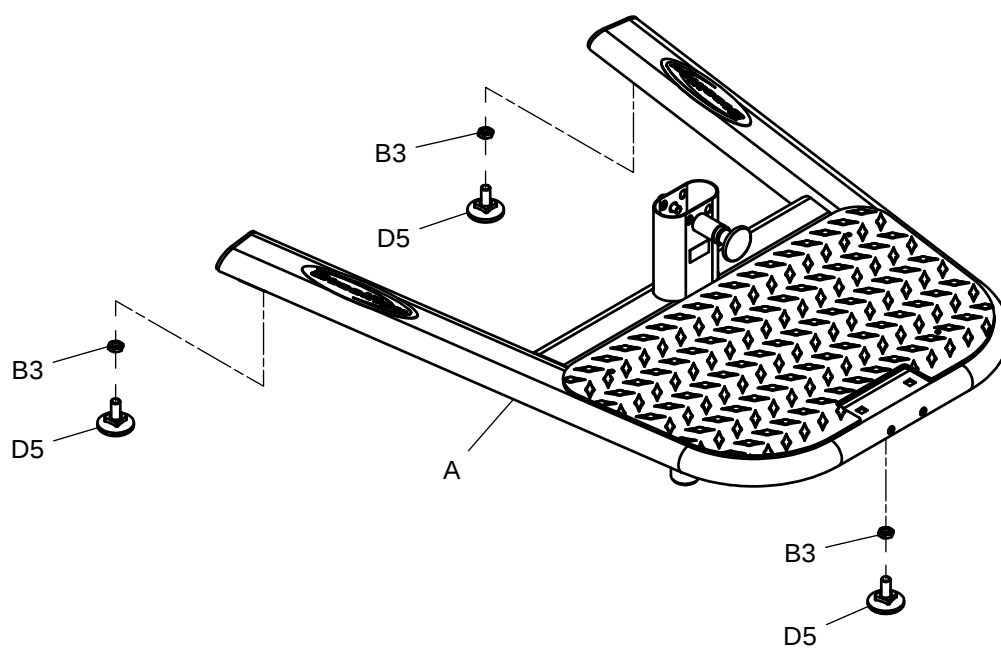


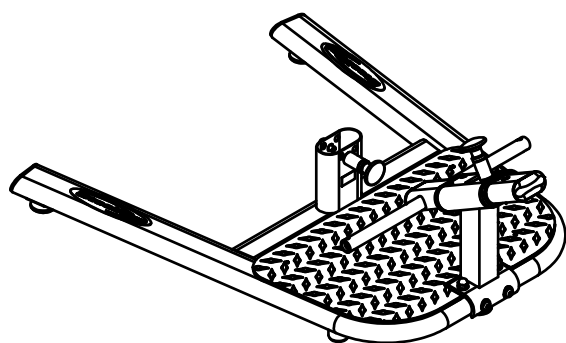
K[1PCS](pre-installed)
8370-071





Above shows STEP 1
assembled and completed





Above shows STEP 2
assembled and completed

Loosen and take out A6 and C4 first,
then Install D3 with C first.

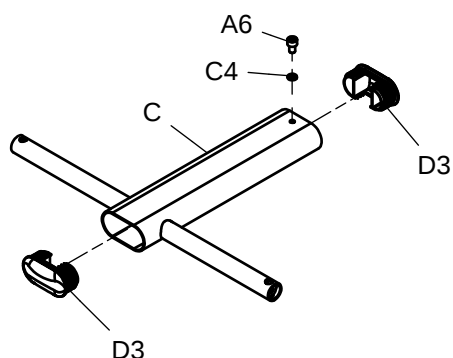
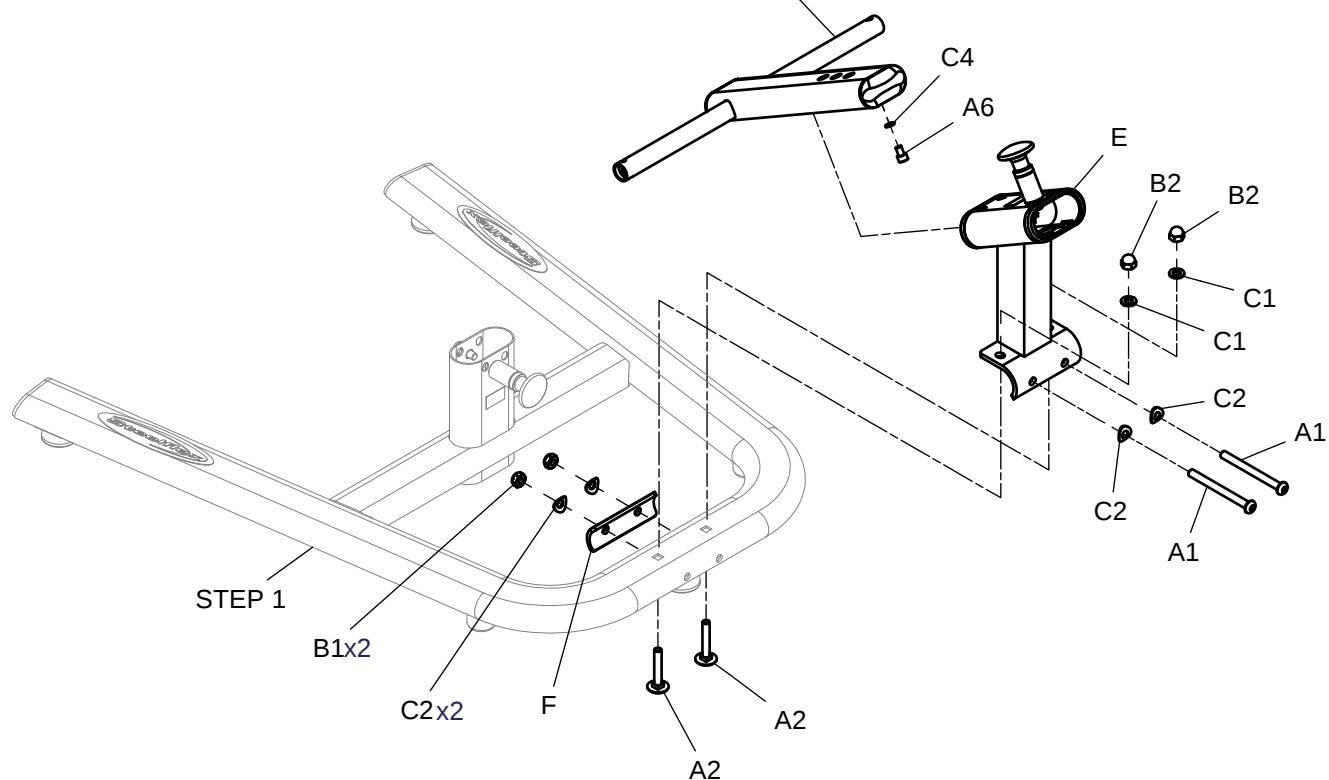
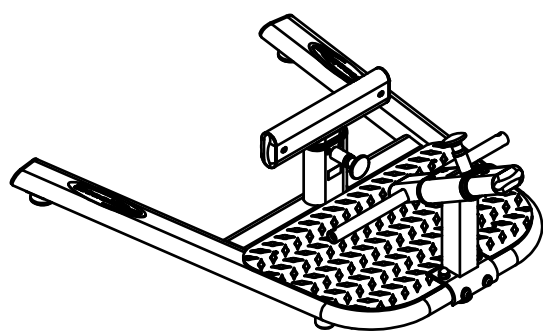


Figure 1

Let Figure 1 part set go through part E, then tighten A6 and C4.

Figure 1





Above shows STEP 3
assembled and completed

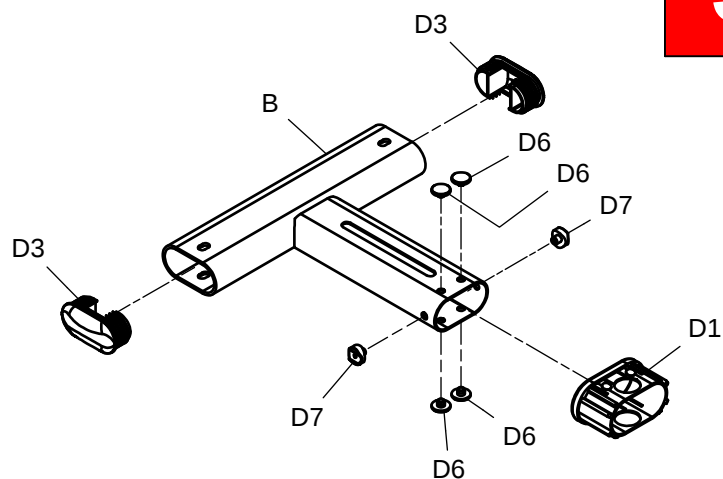
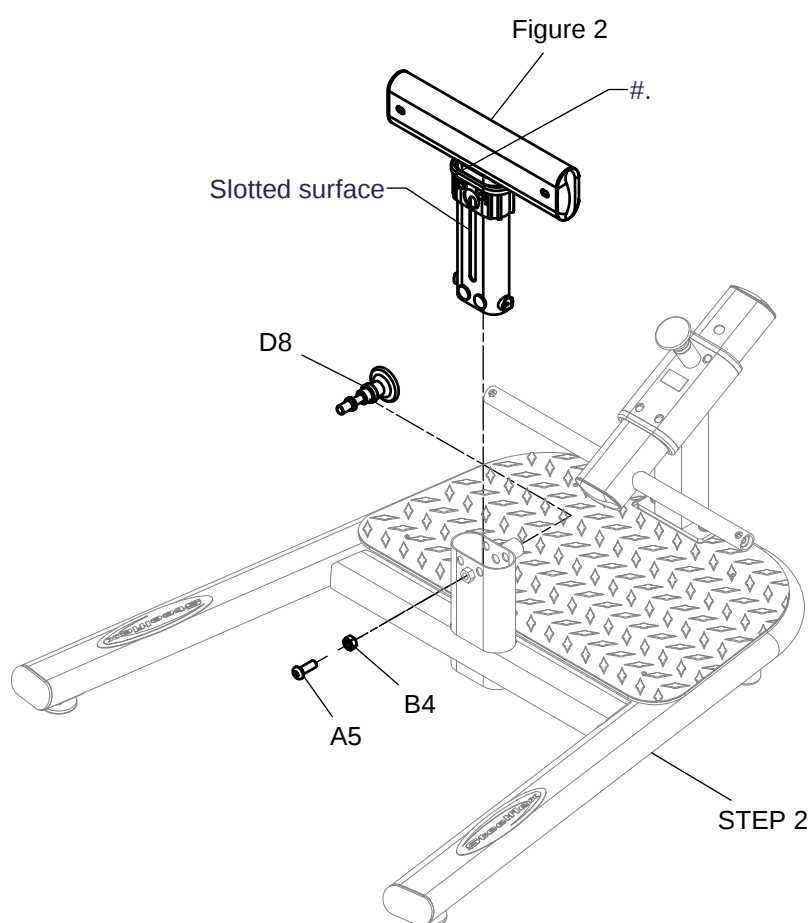
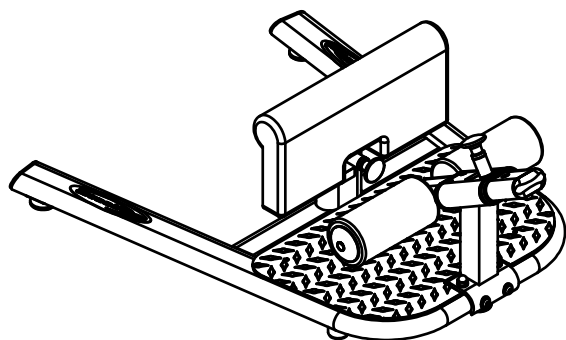


Figure 2

#.Please use a flat material or wood to press the edge of cap lightly.
Then put the flat material or wood on top of cap
and use rubber hammer to hit the flat material or wood into the tube lightly.





Above shows STEP 4
assembled and completed

