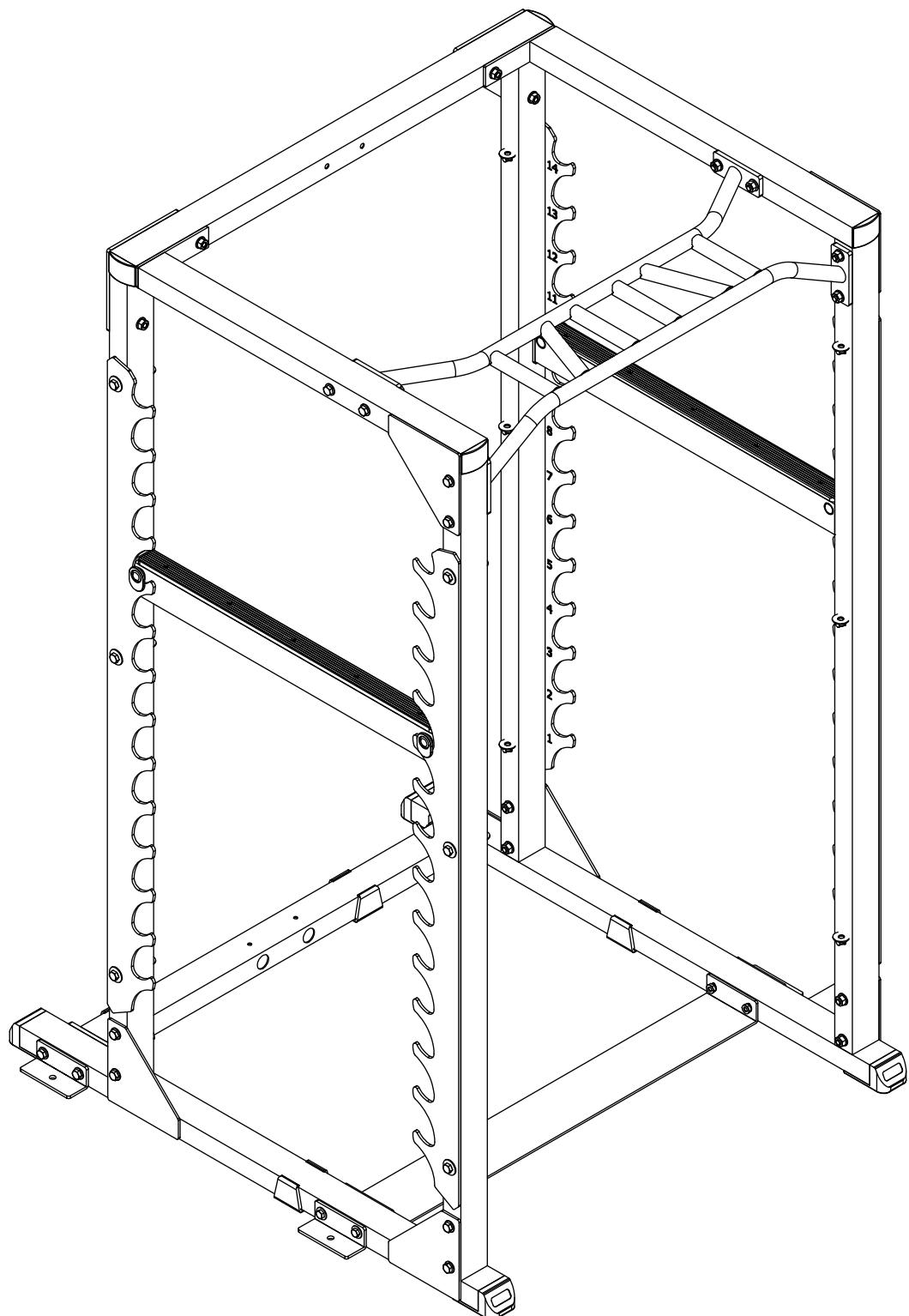




*CLPR380*



Assembly

&

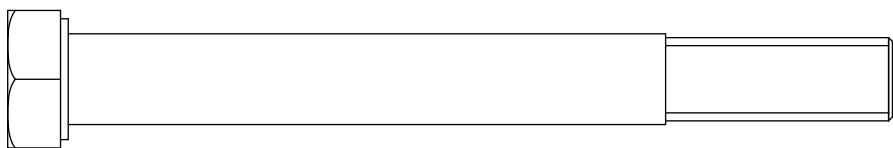
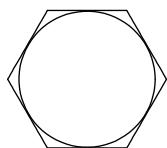
Instructions

OWNER'S

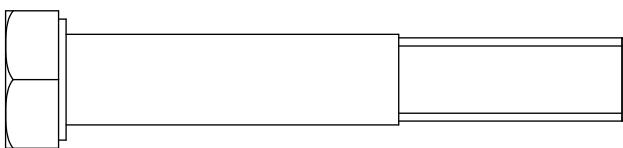
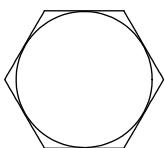
MANUAL

**CL P R - 3 8 0   H A R D W A R E**  
(shown in actual size)

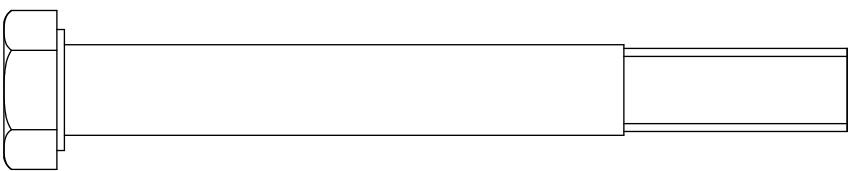
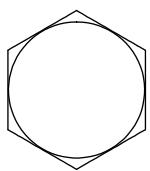
A1.M12X110L HEX HEAD BOLT-----[8PCS]



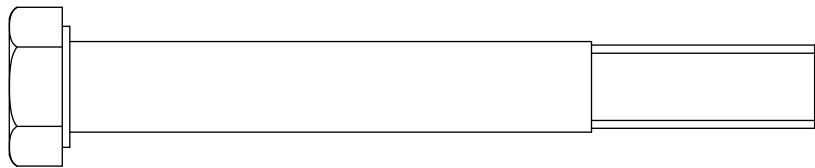
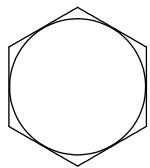
A2.M12X75L HEX HEAD BOLT-----[4PCS]



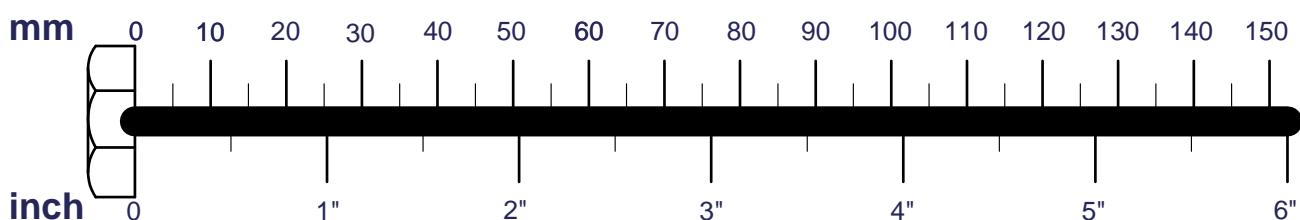
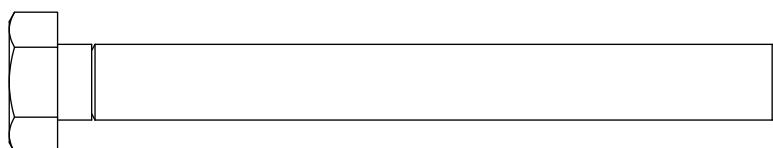
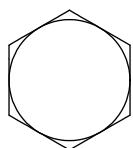
A3.M12X105L HEX HEAD BOLT-----[8PCS]



A4.M12X100L HEX HEAD BOLT-----[20PCS]

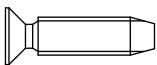


A5.M10X100L HEX HEAD BOLT-----[4PCS]

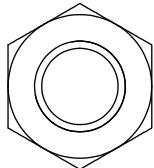


CLPR-380 HARDWARE  
(shown in actual size)

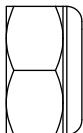
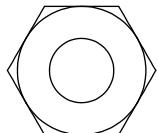
A6.M5X15L TAPER SCREW (pre-installed)-----[10PCS]



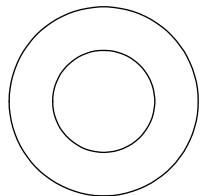
B1.M12 NYLON LOCK NUT-----[38PCS]



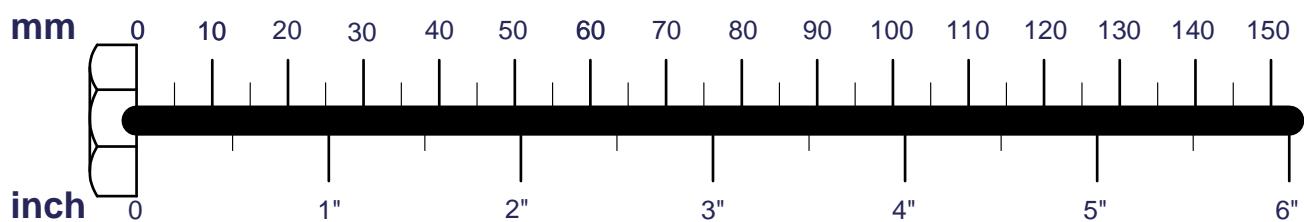
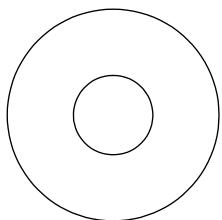
B2.M10 NYLON LOCK NUT-----[4PCS]



C1.M12 ( $\varnothing 25$ ) WASHER-----[78PCS]

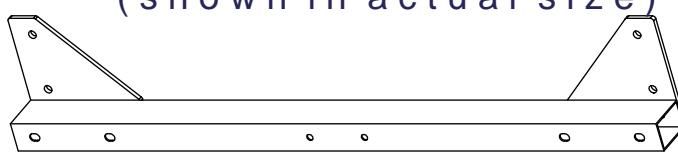


C2.M10 ( $\varnothing 28$ ) WASHER-----[8PCS]

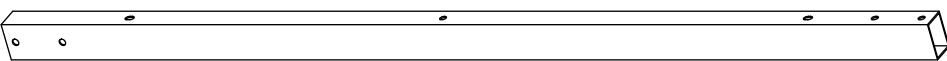


**CL P R - 380    H A R D W A R E**  
(shown in actual size)

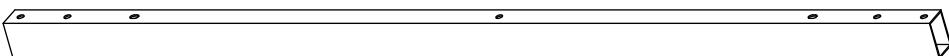
A [1PCS]



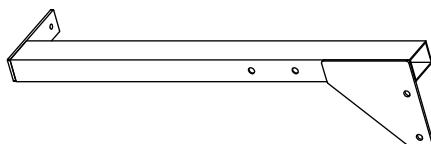
B [2PCS]  
(10CLPR380-01)



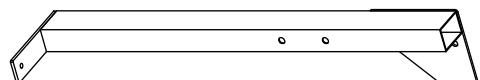
P [2PCS]  
(10CLPR380-03)



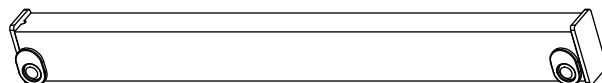
C [1PCS]



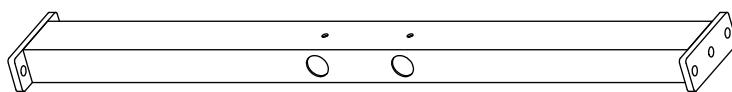
L [1PCS]



D[2PCS]



E [1PCS]



F [1PCS]



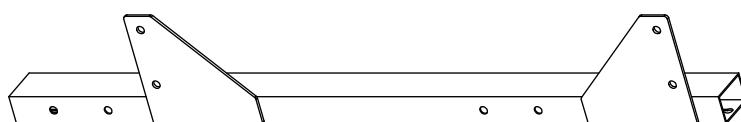
GL [2PCS]



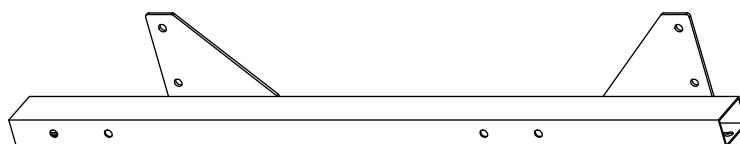
GR [2PCS]



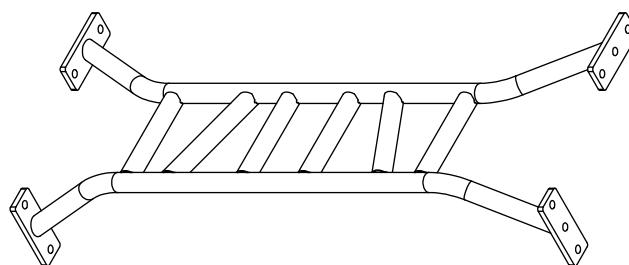
H [1PCS]



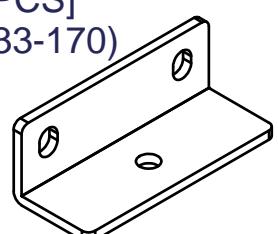
K [1PCS]



M [1PCS]



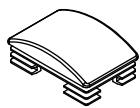
I [4PCS]  
(8333-170)



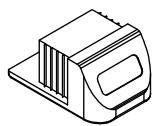
CL P R - 3 8 0   H A R D W A R E  
(shown in actual size)

D1.END CAP (9211-084)-----[4PCS]  
D2.END CAP (9211-026)-----[4PCS]  
D3.RUBBER PAD (9310-130)(pre-installed)-----[2PCS]  
D4.RUBBER DOUNT (9212-011)-----[4PCS]

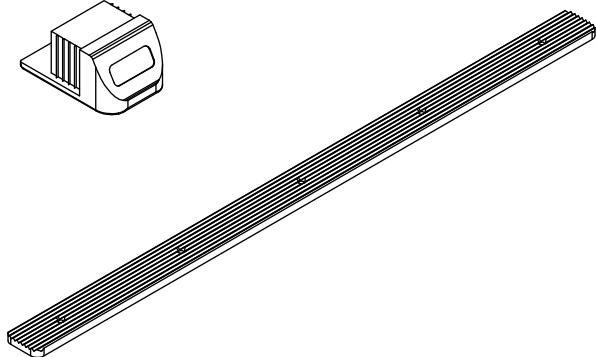
D1



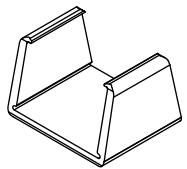
D2

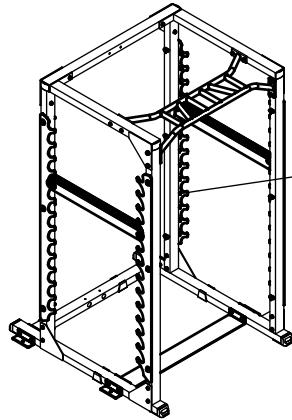


D3



D4





Above shows STEP 1  
assembled and completed

