

Residential Use Only

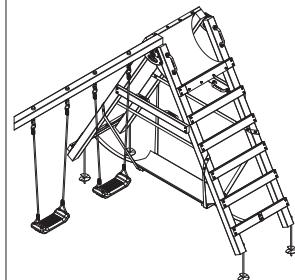
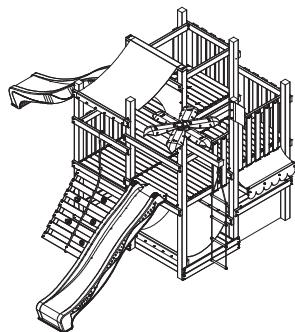
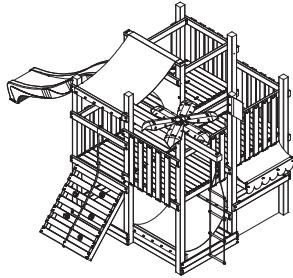
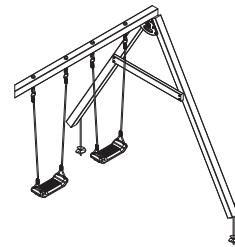
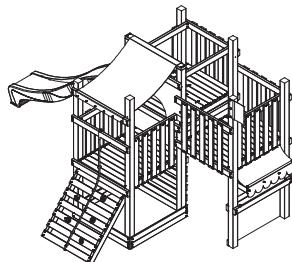
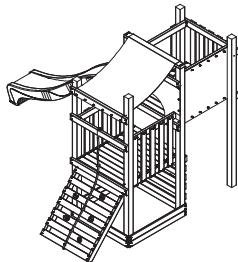
THIS PRODUCT IS INTENDED FOR USE BY
CHILDREN FROM AGES 3 TO 14

SAVE THESE
INSTRUCTIONS



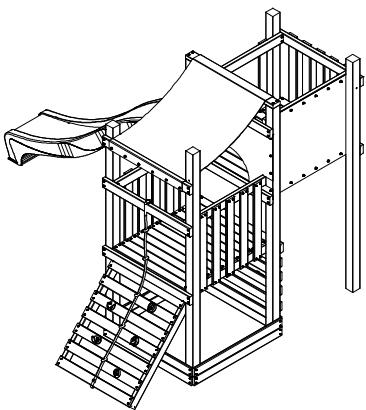
Building Manual

F2 - F3 - F4

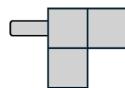
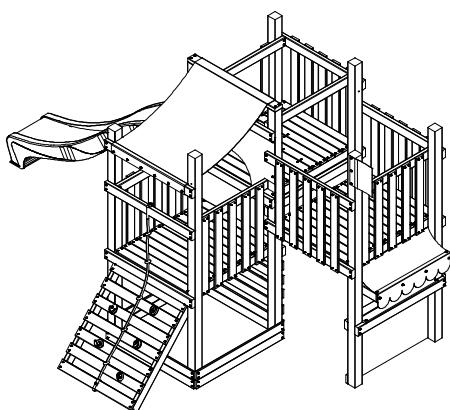


Warning! Choking Hazard - Small parts! Only for domestic use. For outdoor use only.
Product must be assembled by an adult. Customer must keep this information

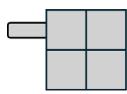
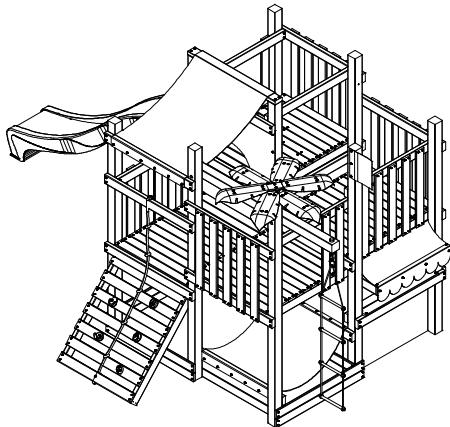




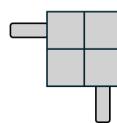
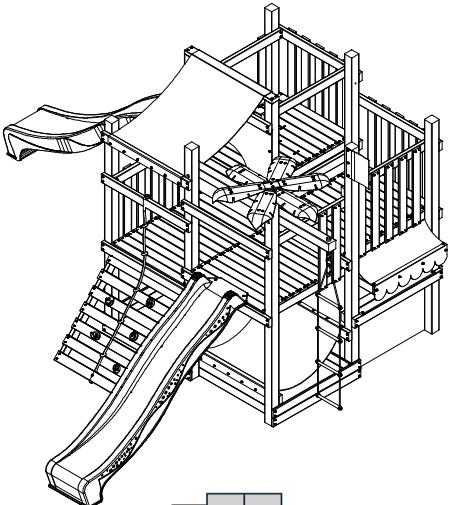
F2



F3

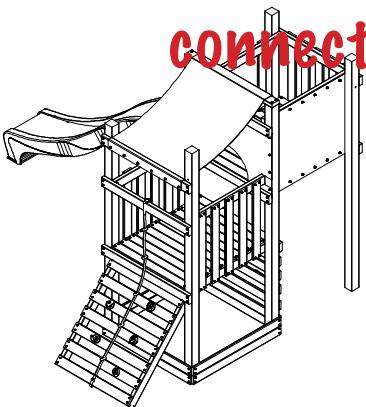


F4

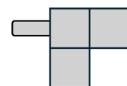
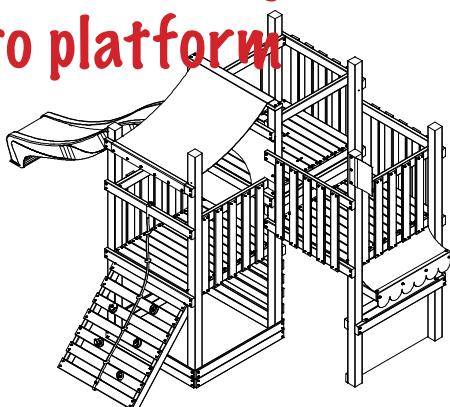


F4 2 Slides

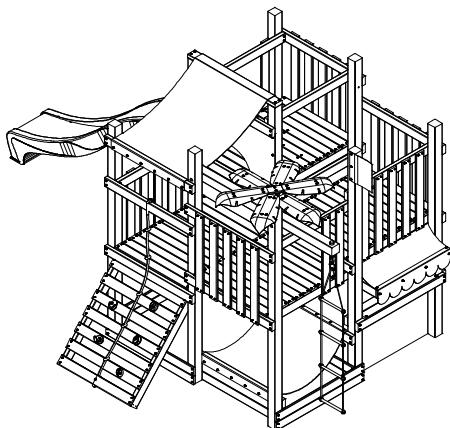
show ISO's with swing
connected to platform



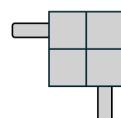
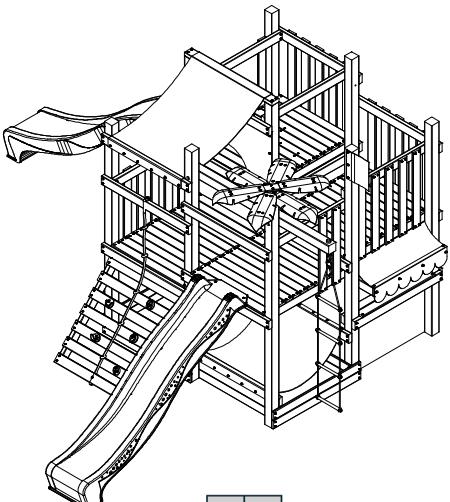
F2



F3



F4



F4 2 Slides

P

Partlist

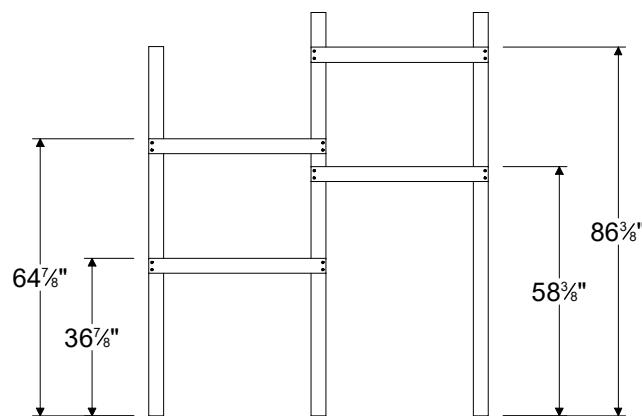
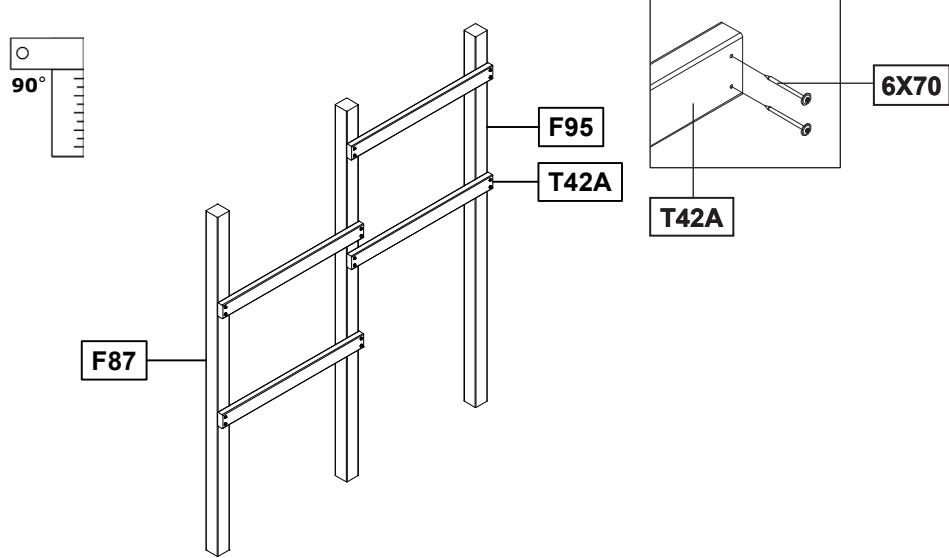
F95A 3.5 x 3.5 x 94.5" 	F87 3.5 x 3.5 x 86.5" 	T42A 1.5 x 3.5 x 41.5" 	6x70 T30 	16x		

Partlist per setup

F95A is predrilled, F95 not



1 Frame 1



F95A is predrilled, **F95** not

F95

3.5 x 3.5 x 94.5"



1x

F95A

3.5 x 3.5 x 94.5"



2x

T42A

1.5 x 3.5 x 41.5"



3x

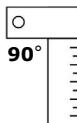
6x70

T30

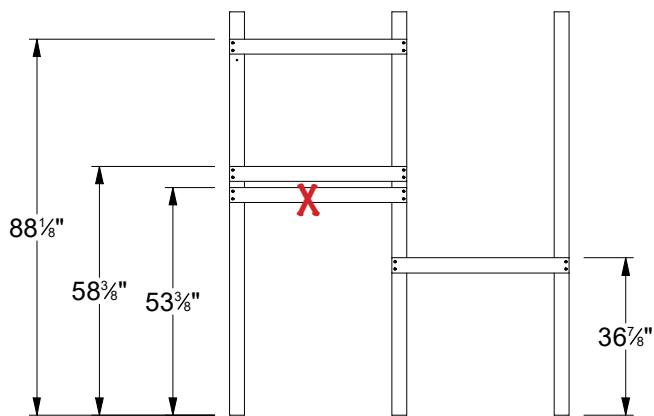
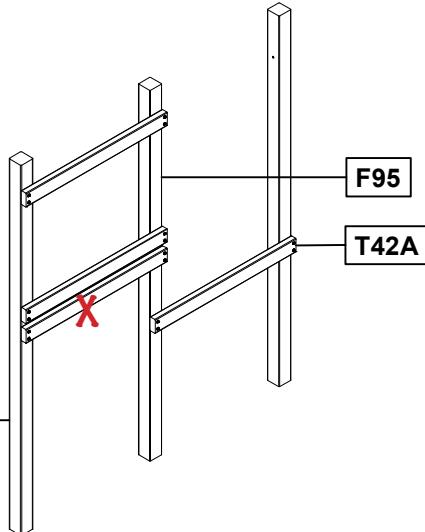


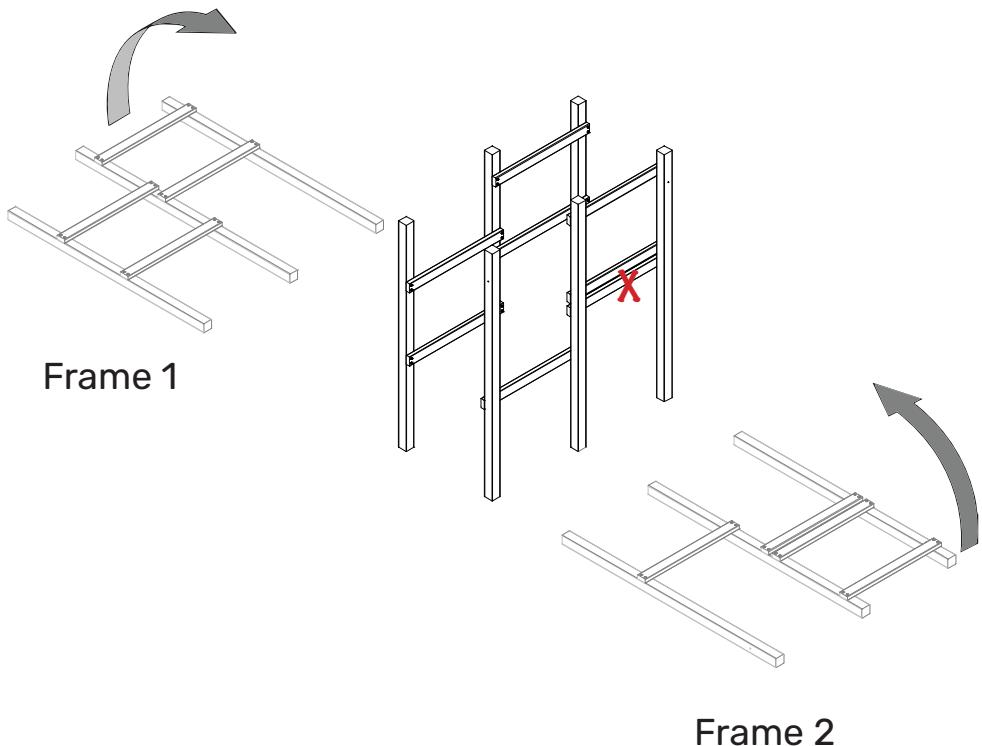
12x

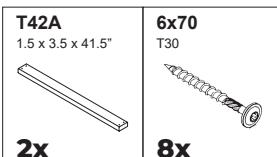
2 Frame 2



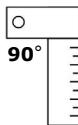
F95A



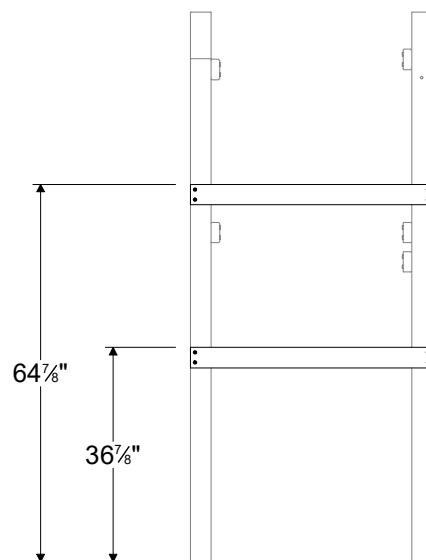
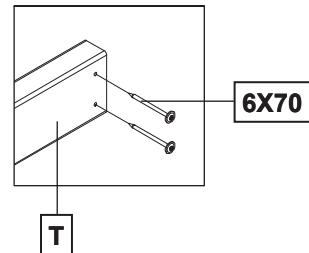
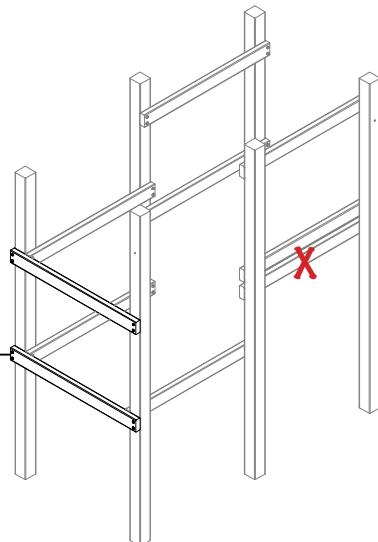


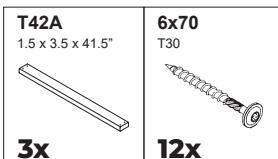


4

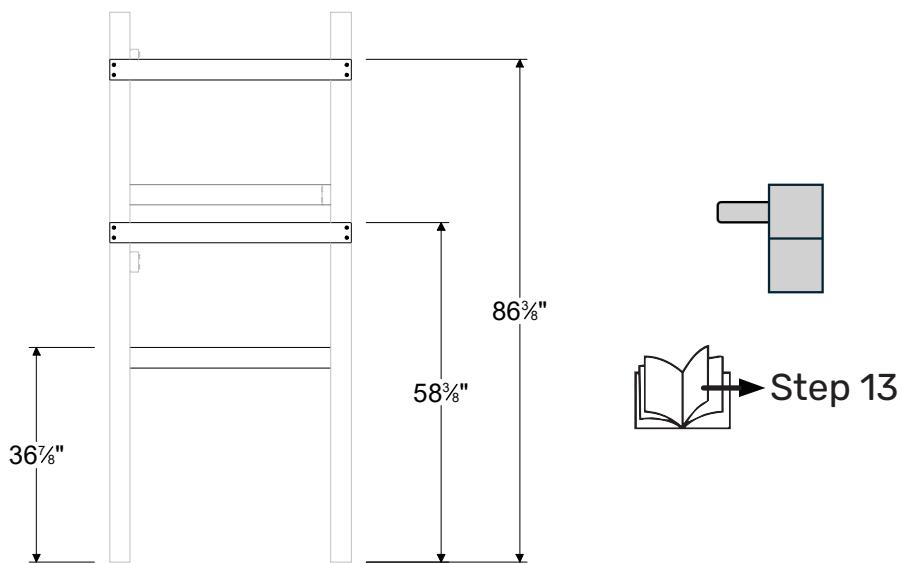
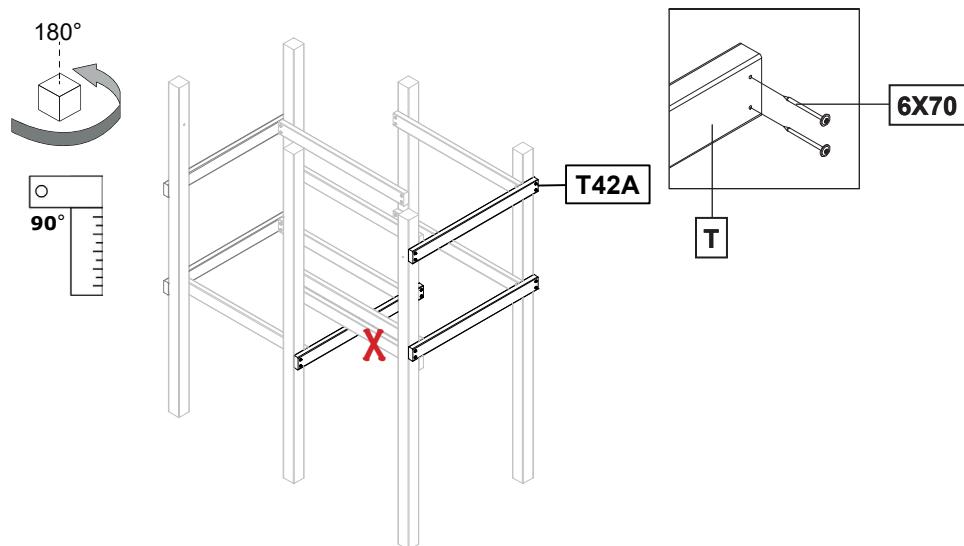


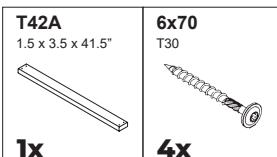
T42A



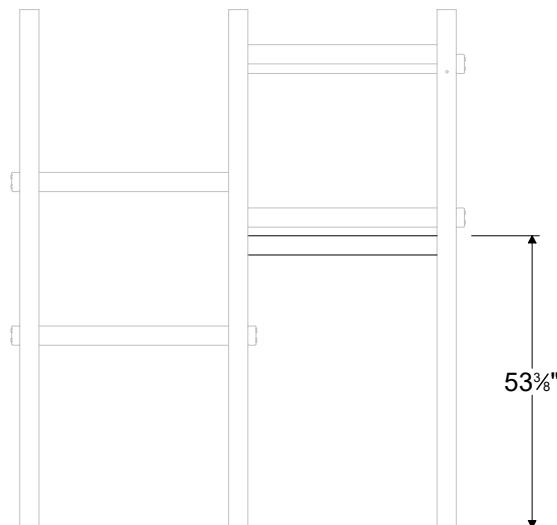
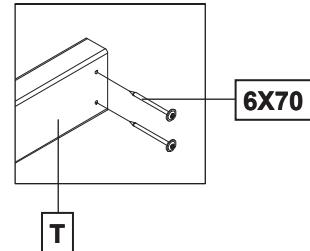
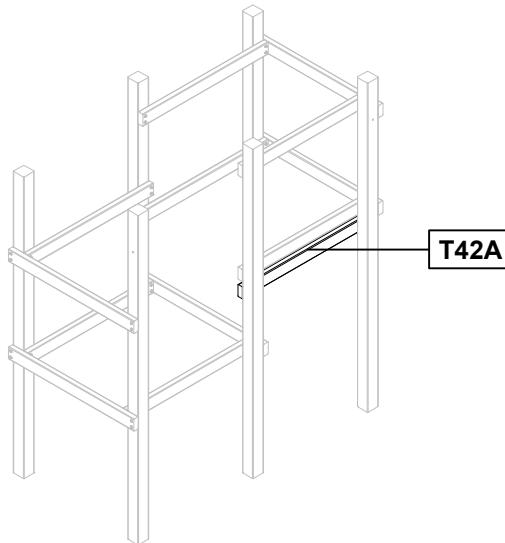
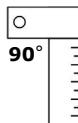


5



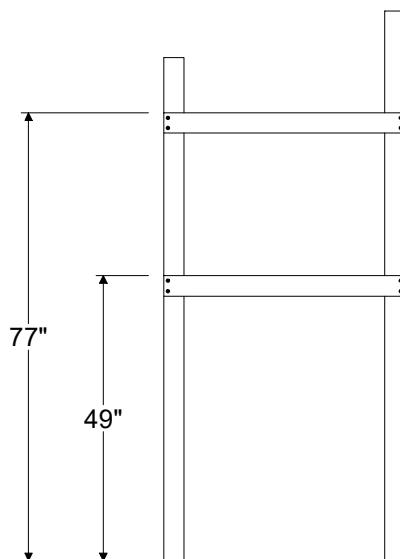
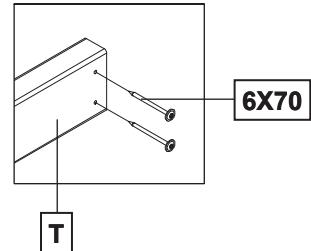
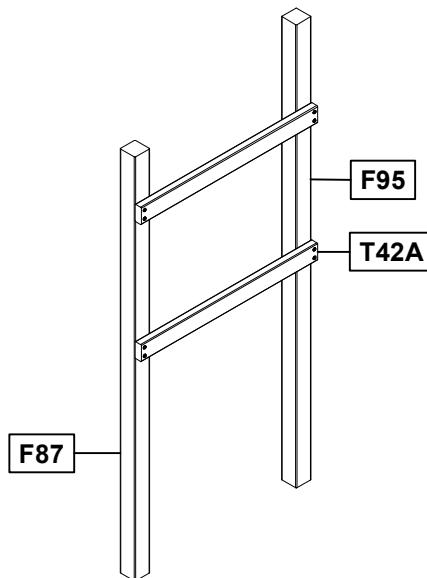
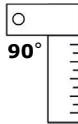


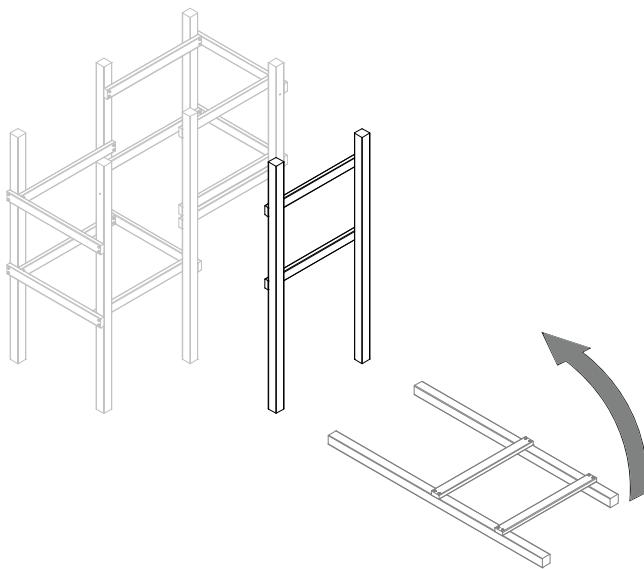
6



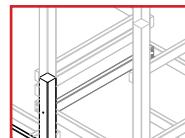
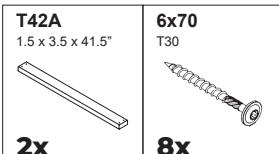


7 Frame 3



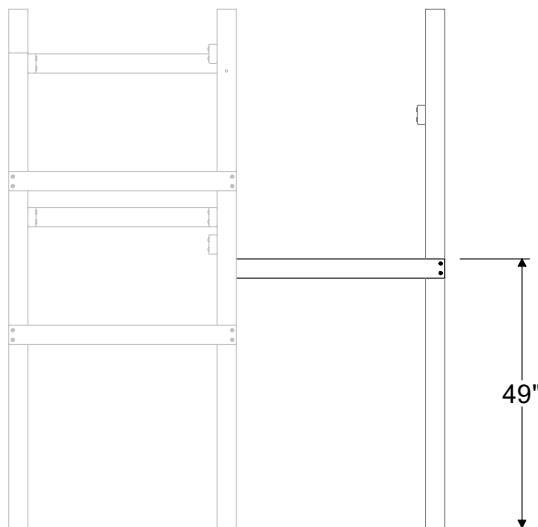
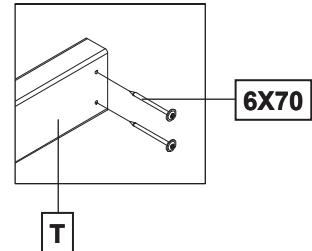
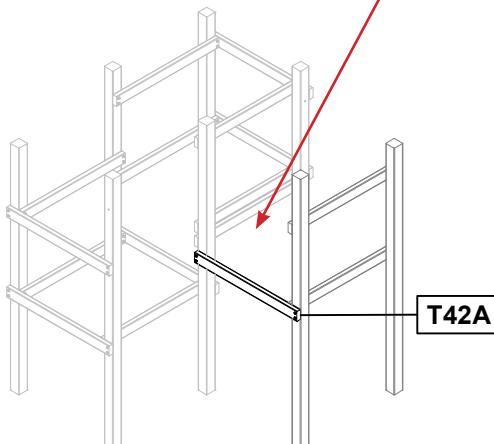
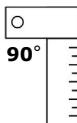


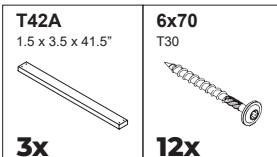
Frame 3



9

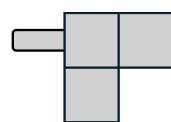
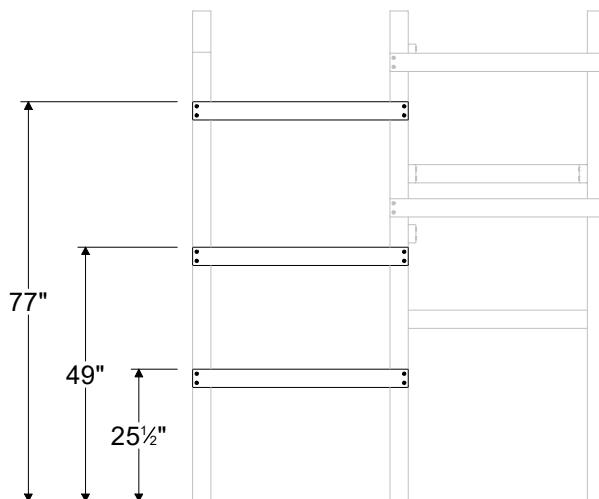
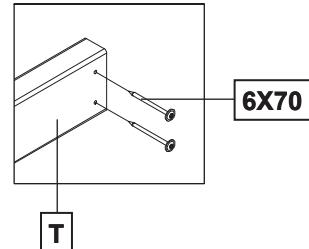
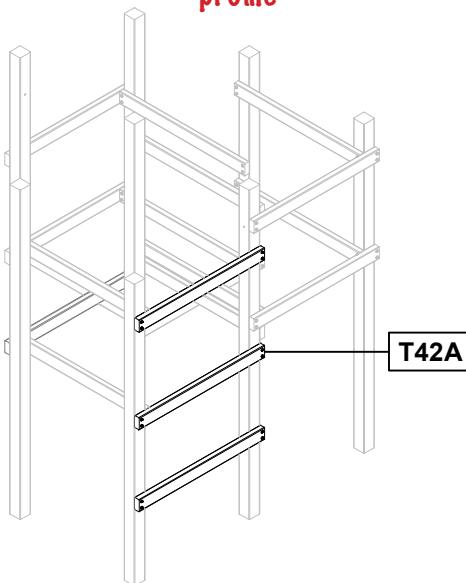
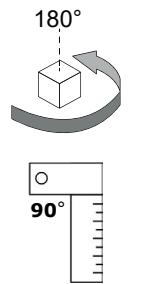
add the extra T42A





10

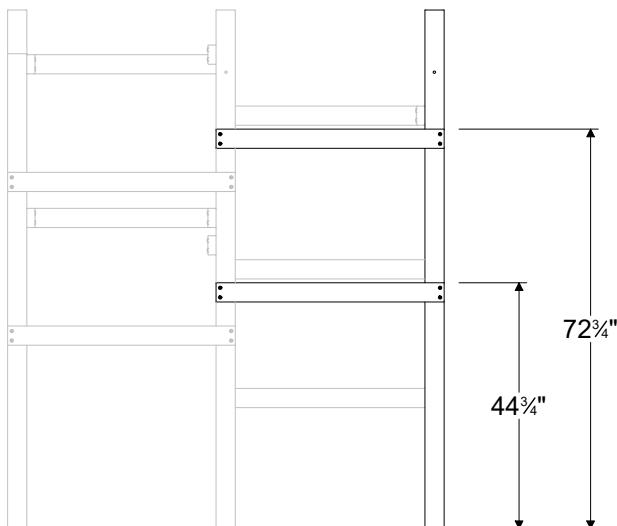
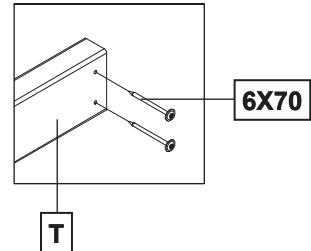
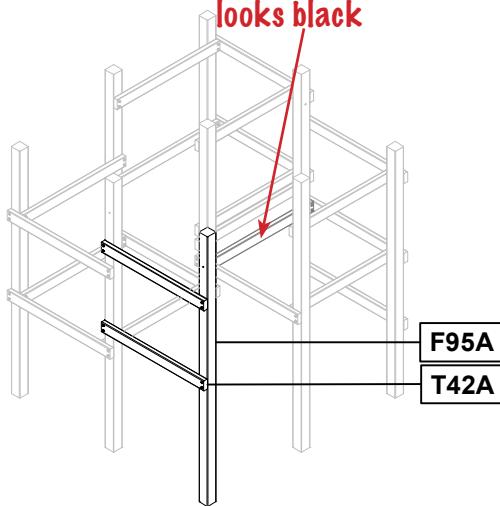
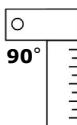
ISO Needs update with T42A profile

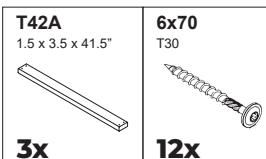




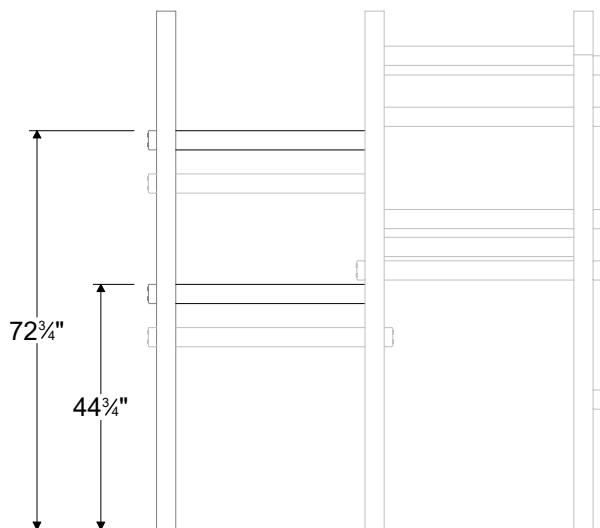
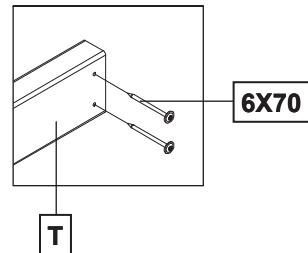
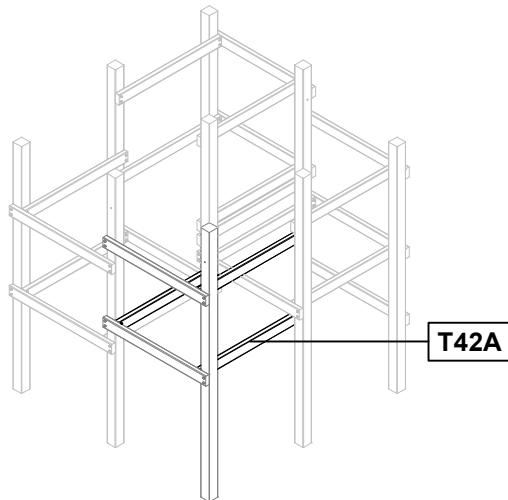
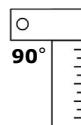
11 Frame 4

ISO Needs update T42A profile
looks black

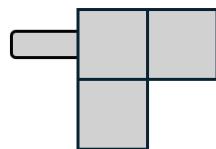
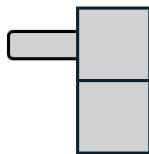
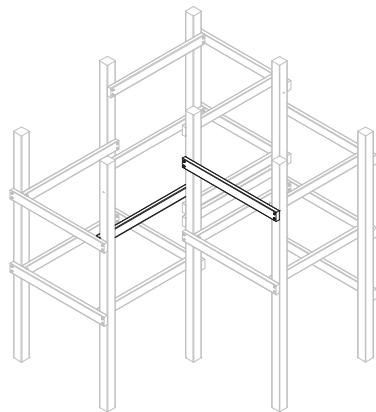
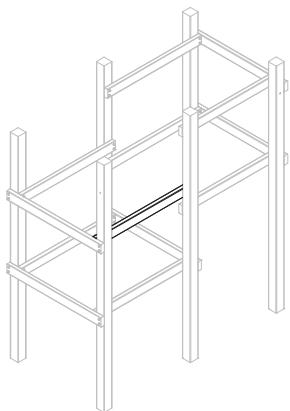




12



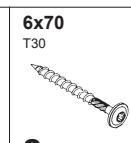
13



14



15



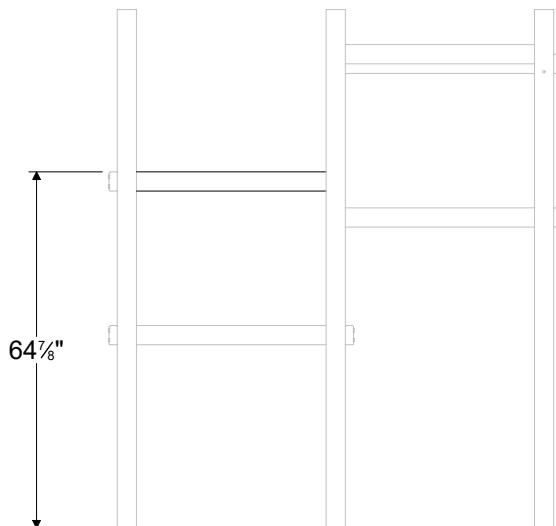
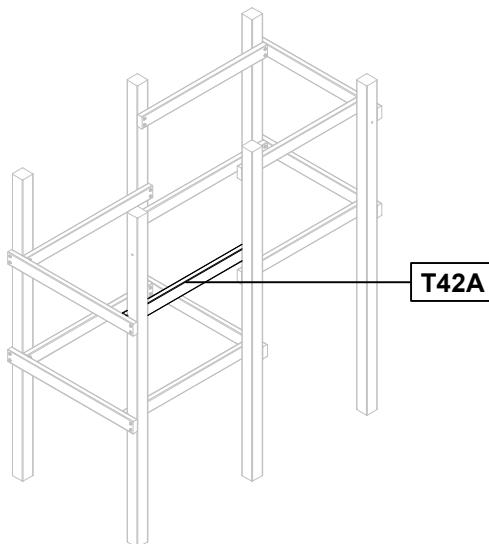
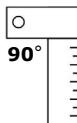
1x

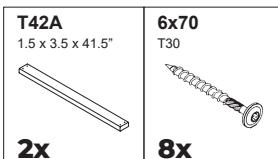
1x

2x

8x

14





15

