

# **TIMBER CABIN**

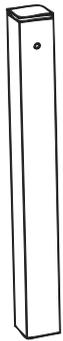
## ***Assembly Instructions***

**creative  
play**



# PARTS required

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**x2**  
(includes end cap)

**T1**



**x2**

**T2**



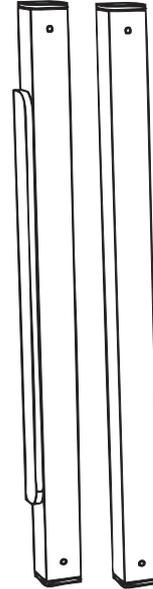
**x2**

**T3**



**x1**  
(includes end caps)

**T4**



**x6**  
(includes end caps  
2 include hex board)

**T5**



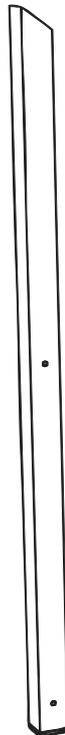
**x2**

**T6**



**x1**  
(includes end caps)

**T7**



**x2**  
(includes end cap)

**T8**



**x2**  
(includes end cap)

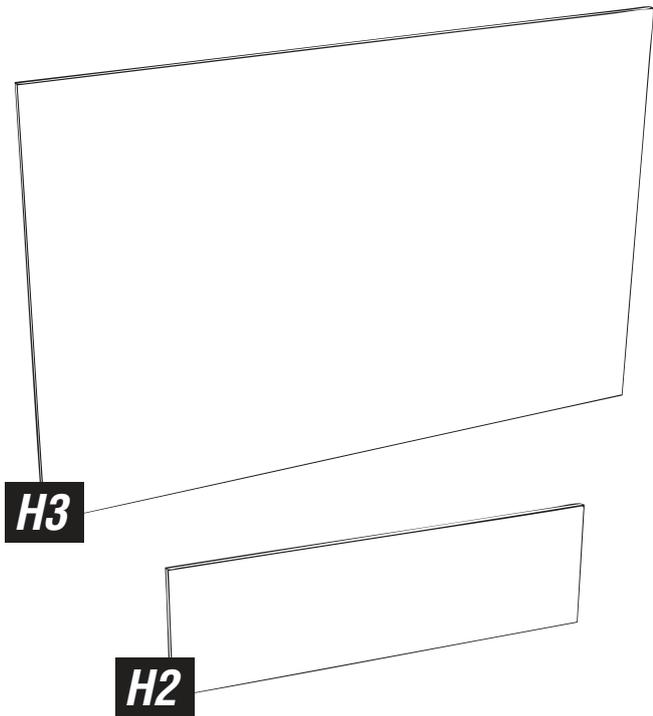
**T9**



**x2**

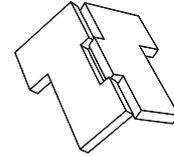
**T10**

# PARTS required



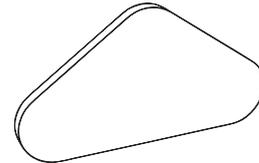
**x2**

(hex board roof section)



**x5**

**H5**



**x2**

**H1**

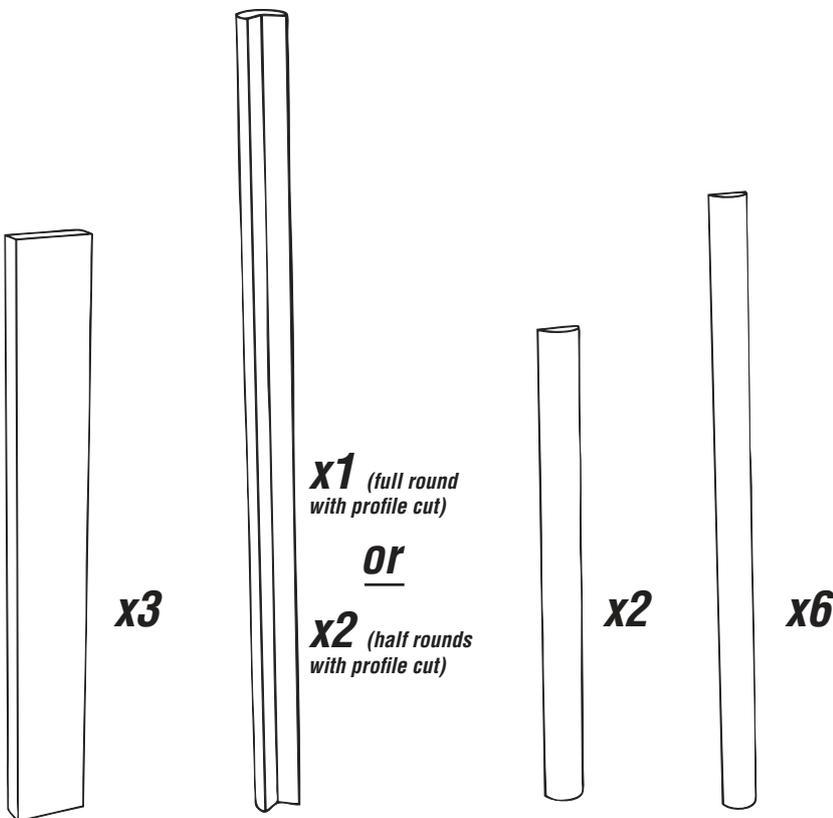
**x2**

(hex board ramp section)



**x2**

**H4**



**x3**

**x1** (full round with profile cut)

**or**

**x2** (half rounds with profile cut)

**x2**

**x6**



**x22** (End Caps)



**x22** (M12 Nylocs)



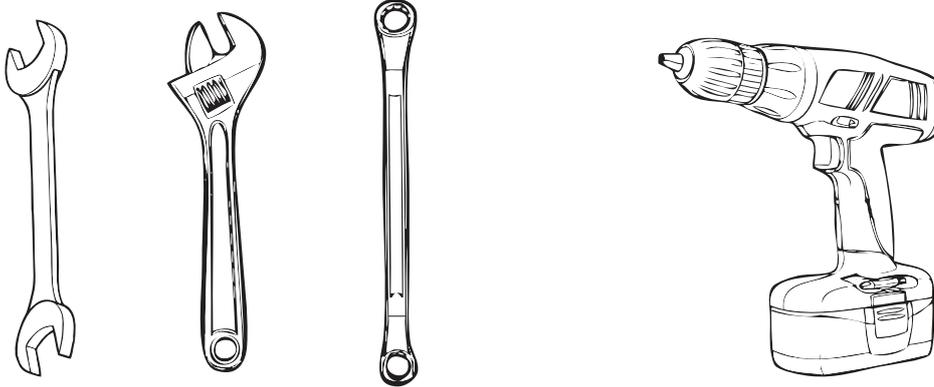
**x22** (M12 220 cup square hex)



**x88** (for half rounds, hex board parts and table slats)

# ***TOOLS required***

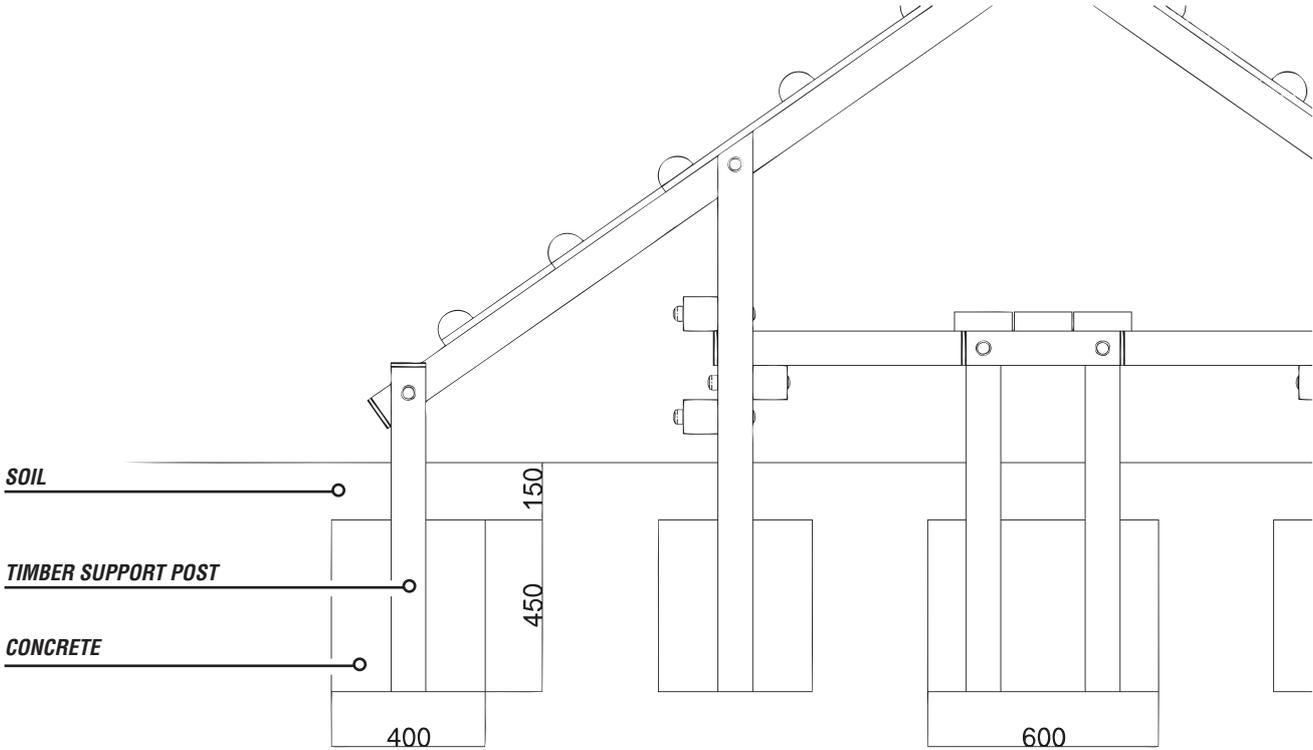
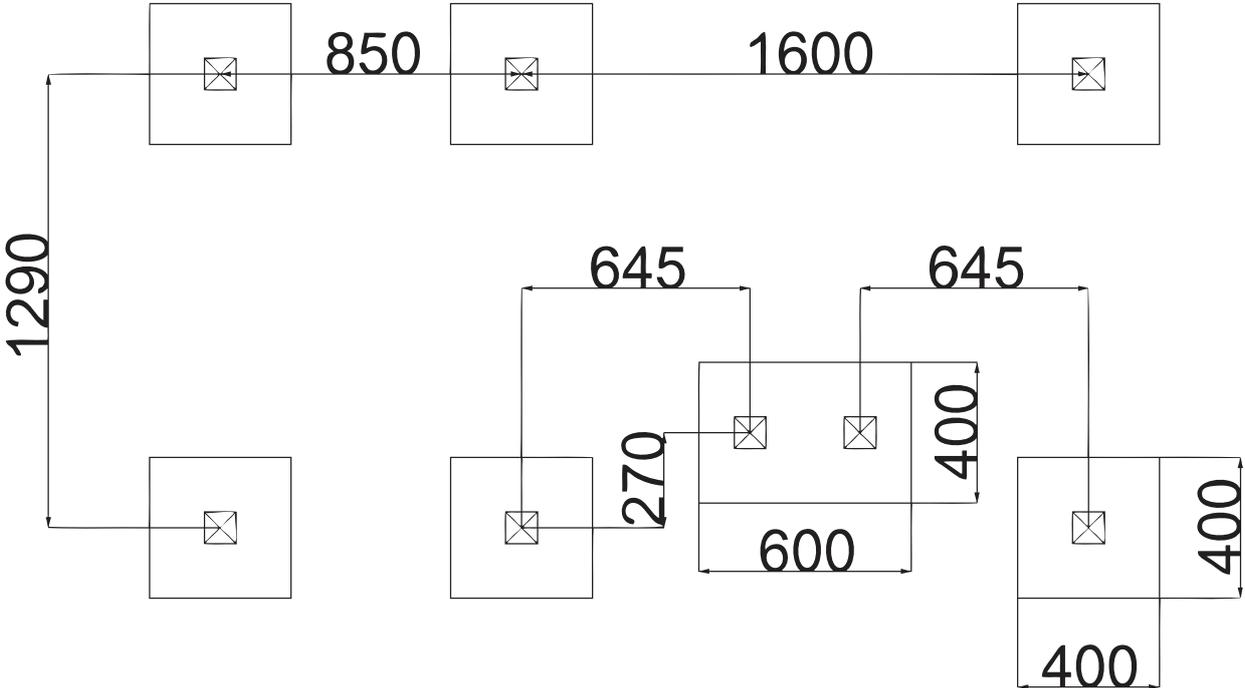
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## ***Notes:***

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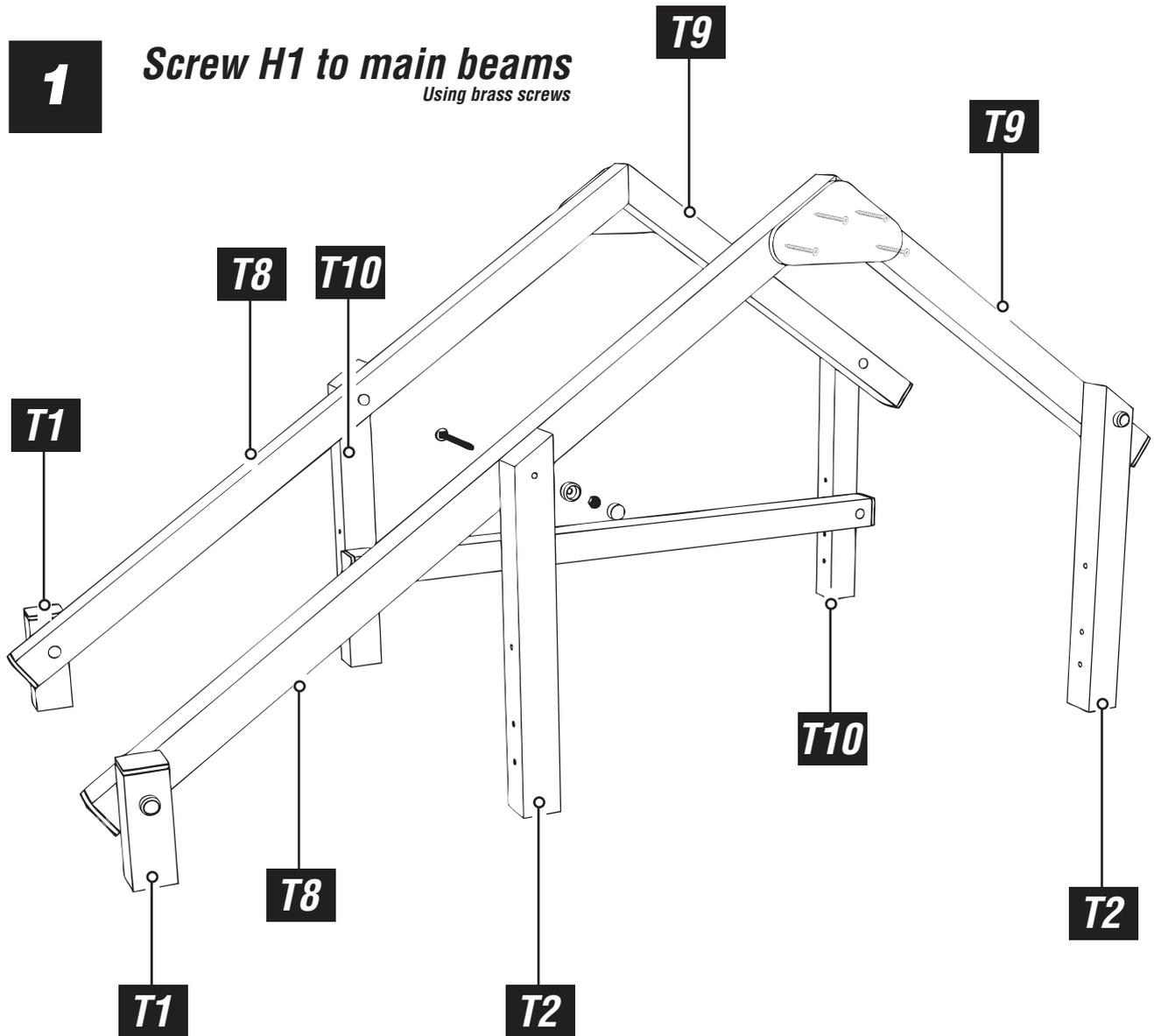
# Foundation Details



# Assembly Instructions

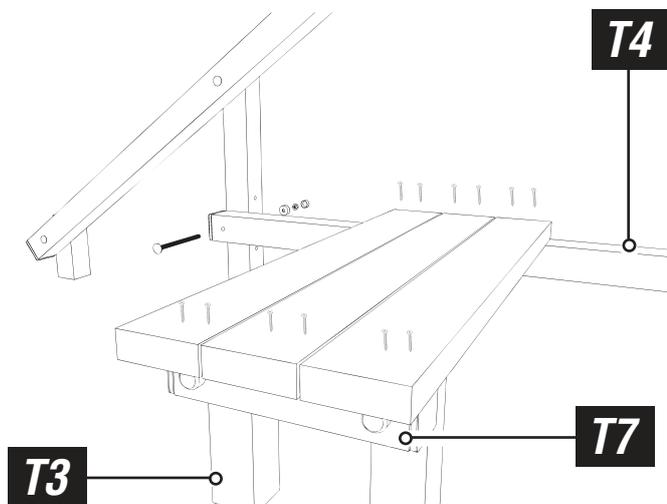
**1**

**Screw H1 to main beams**  
*Using brass screws*



**2**

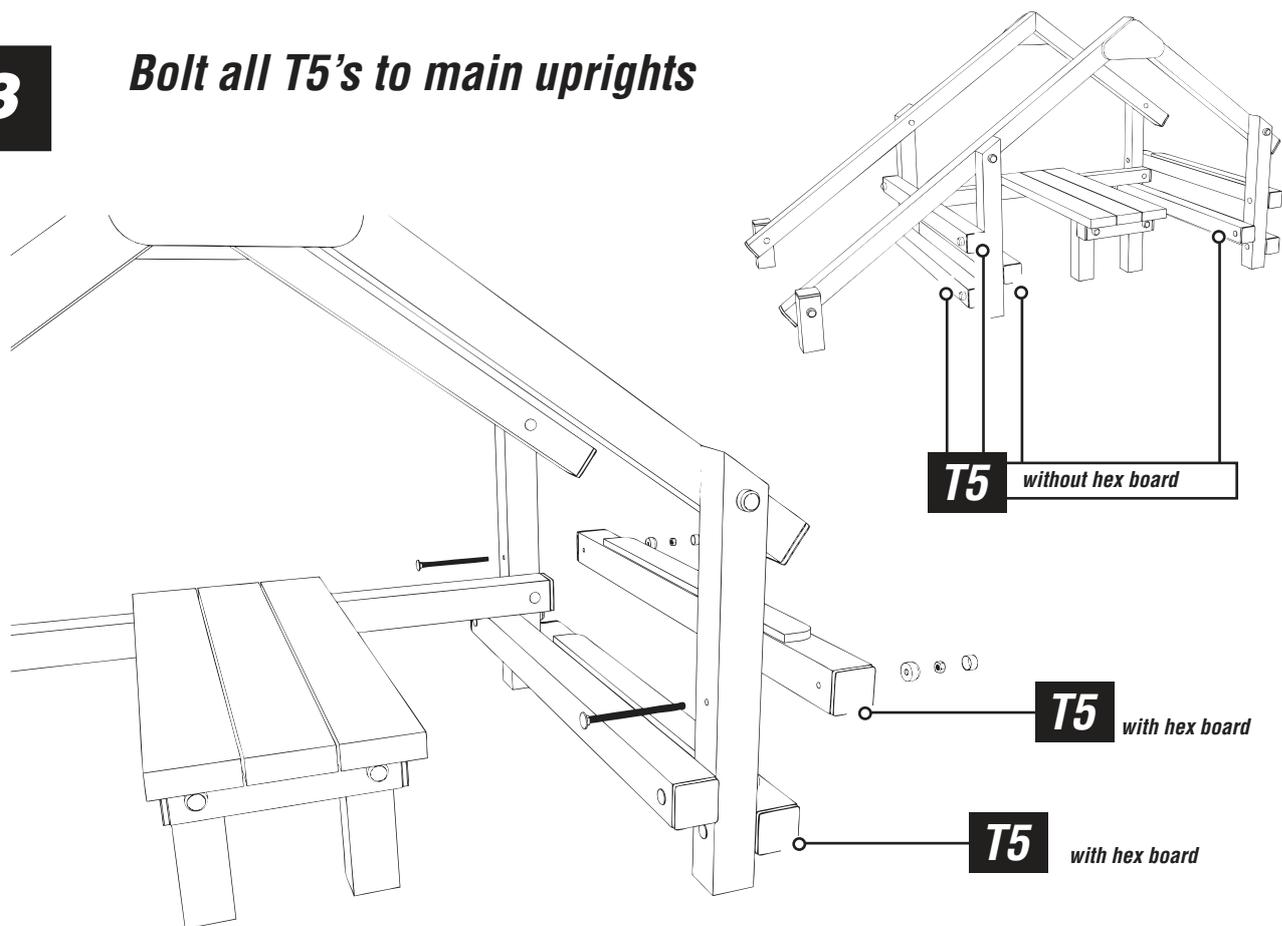
**Build 'table'**  
*Using brass screws & M12 square cup hex bolts*



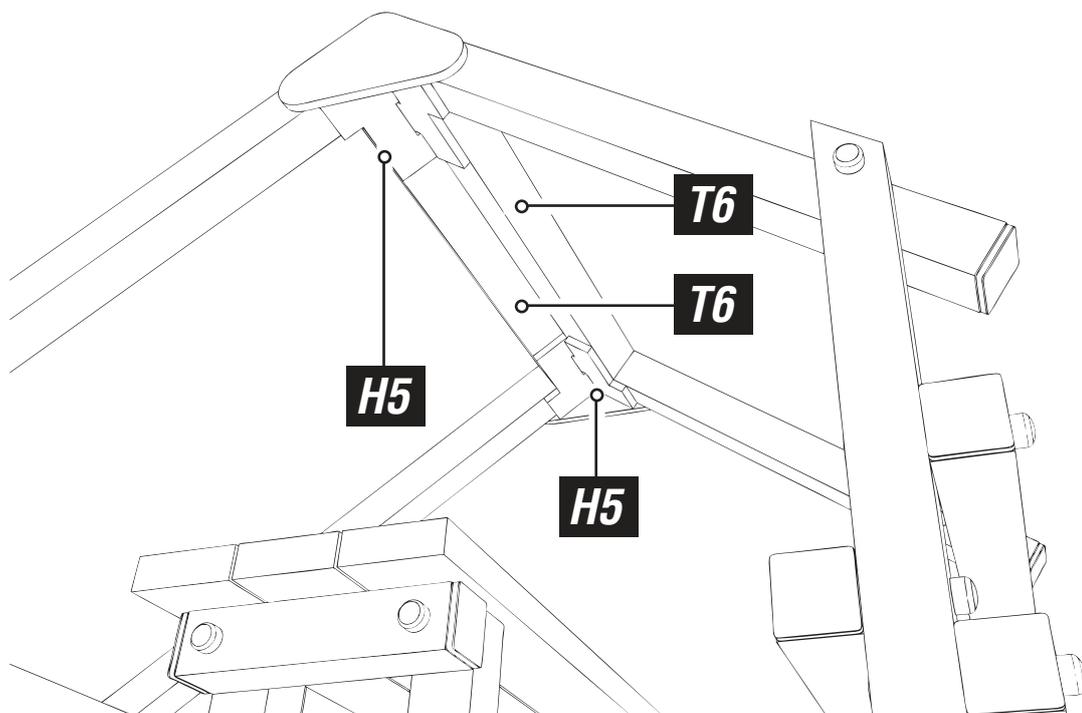
# Assembly Instructions

**3**

**Bolt all T5's to main uprights**



**4**



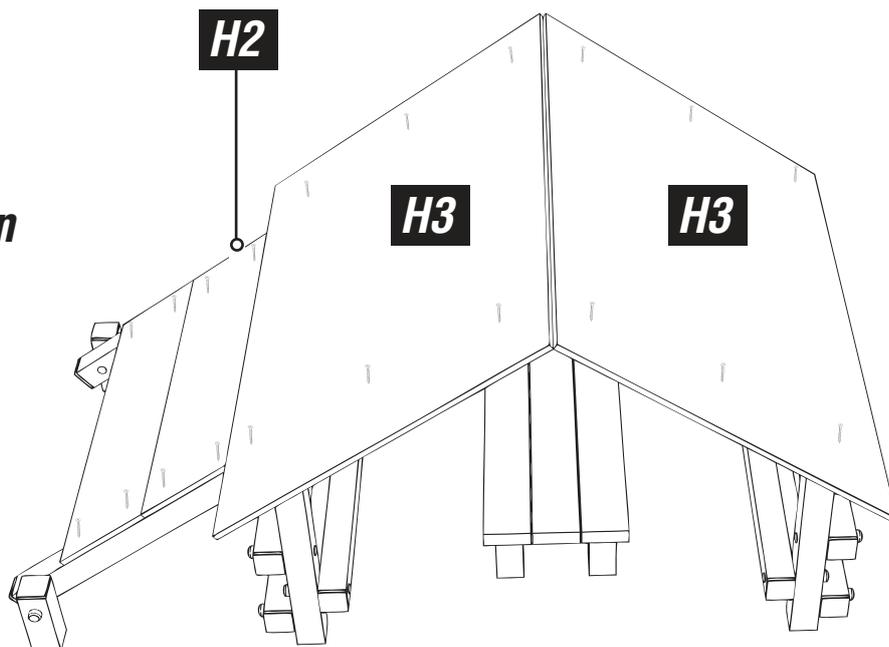
# Assembly Instructions

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**5**

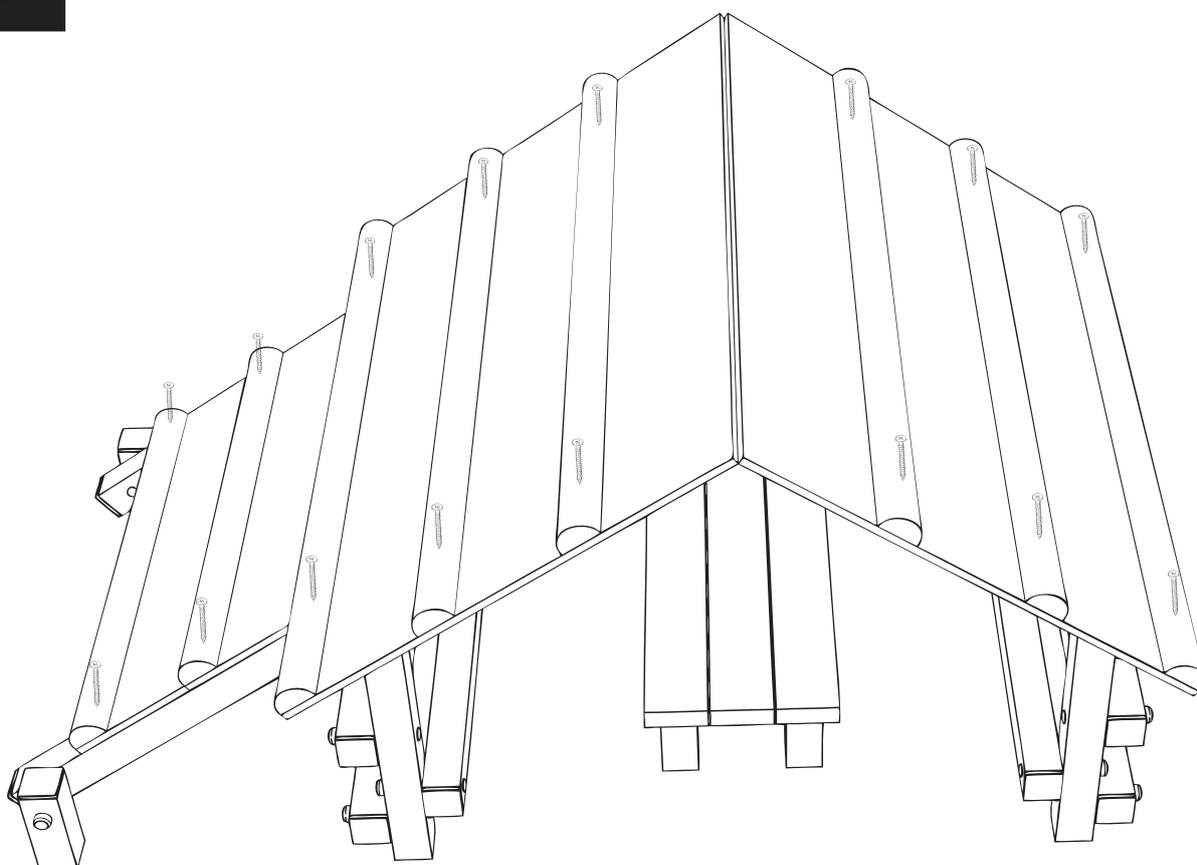
**Screw H1 / H3 to main beams (T8 & T9)**

*Using brass screws*



**6**

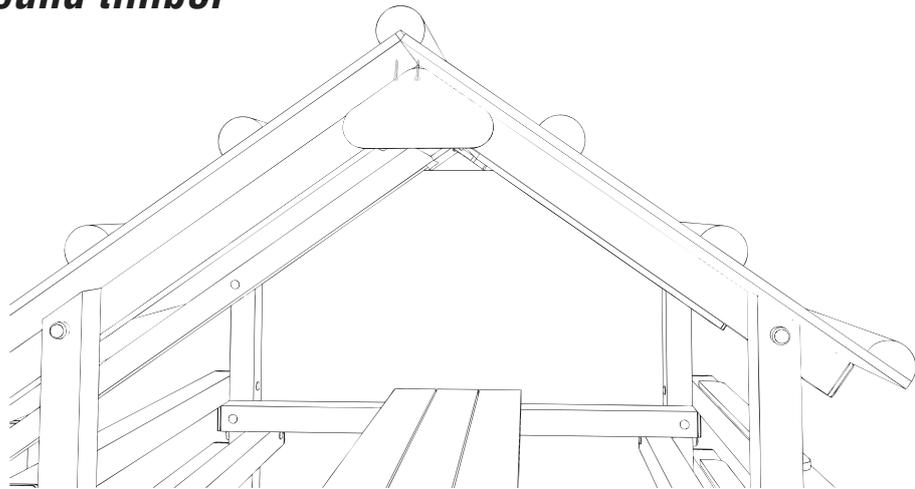
**Fit half round timbers**



# Assembly Instructions

**7**

**Fit full round timber cover**



**8**

**H4**

