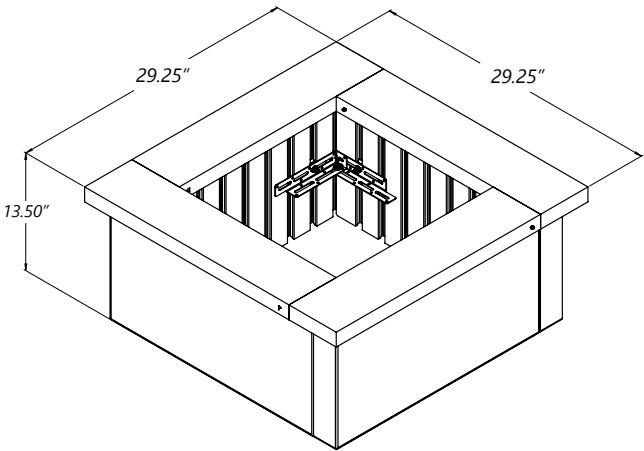
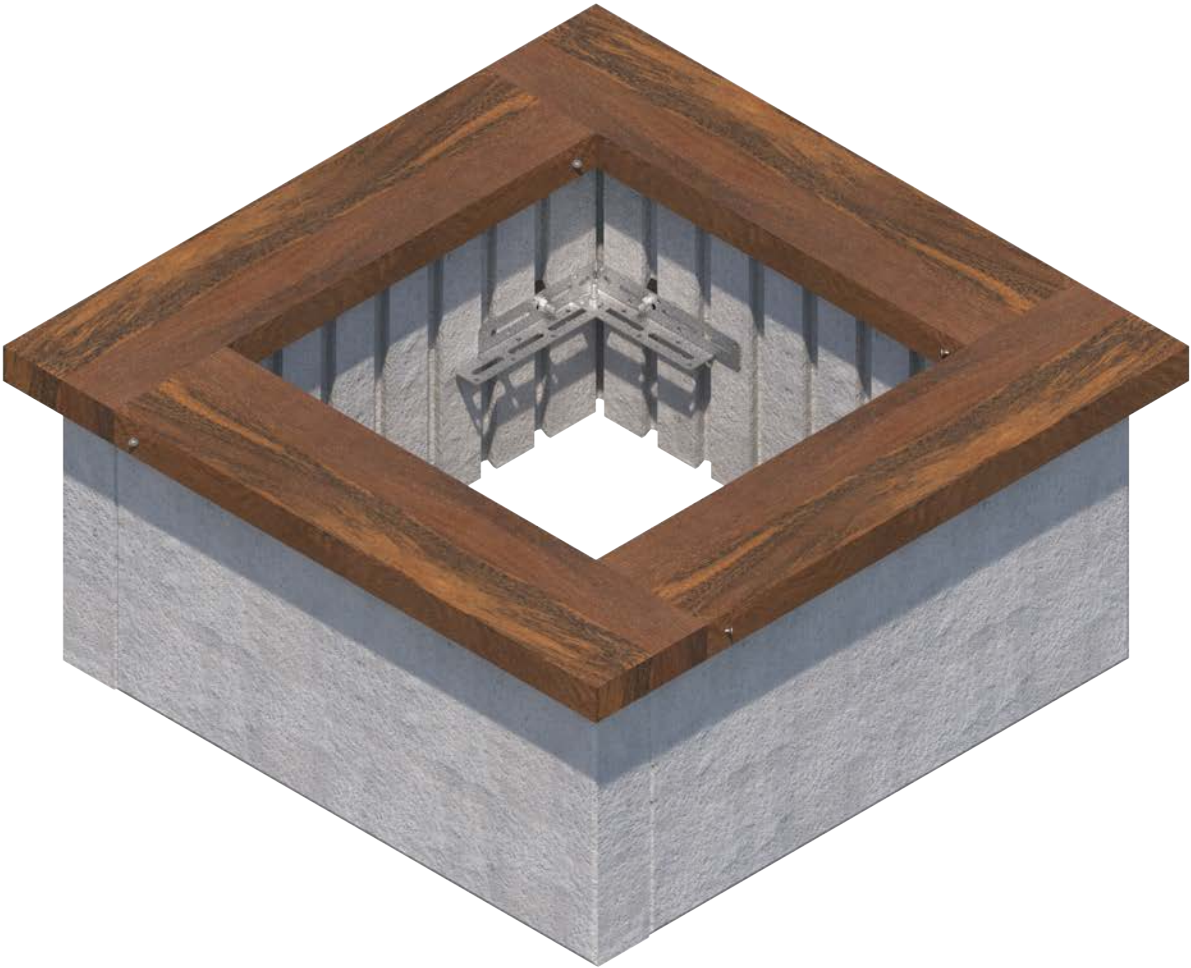
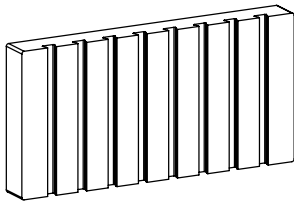


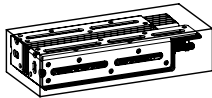
SQUARE PLANTER WOOD CAP



DESIGNFORMS



12" x 24"
x4



HARDWARE BOX
x1



#8 x 3"
x8



#8 x 1 1/4"
x8

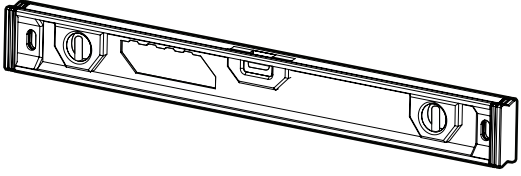


2" x 6" x 8"
x1

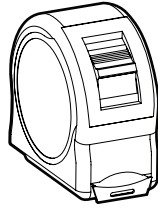


SILICONE FOR CONCRETE

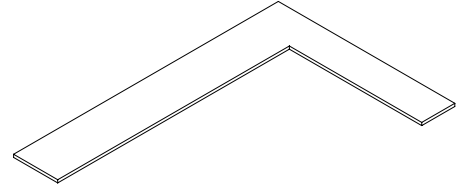
REQUIRED TOOLS



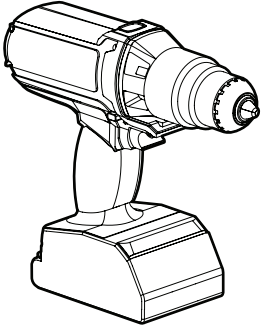
Level



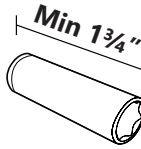
**Measuring
Tape**



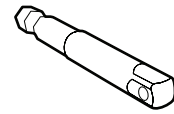
**Carpenter
Square**



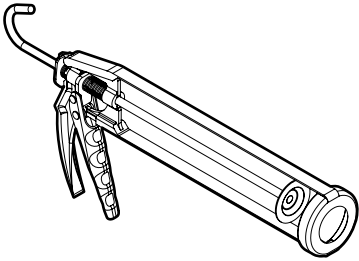
Drill



**Deep Hex Socket
7/16" with 1/4" Drive**



**Socket Adaptor
1/4" Hex shank to 1/4" Drive**

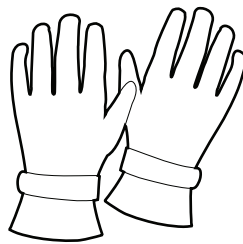


Silicone Gun

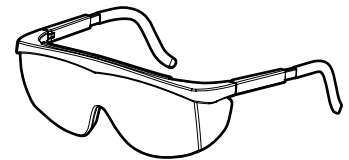
SAFETY EQUIPMENT



Safety boots



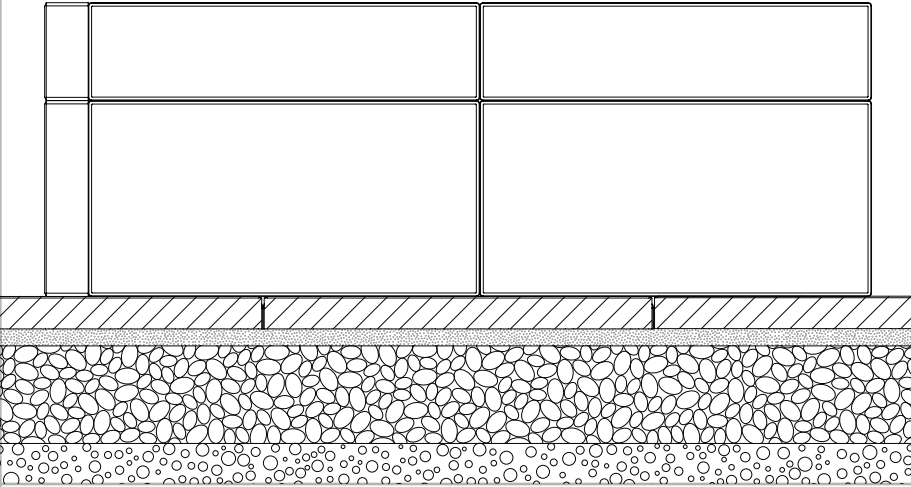
Gloves



Safety glasses

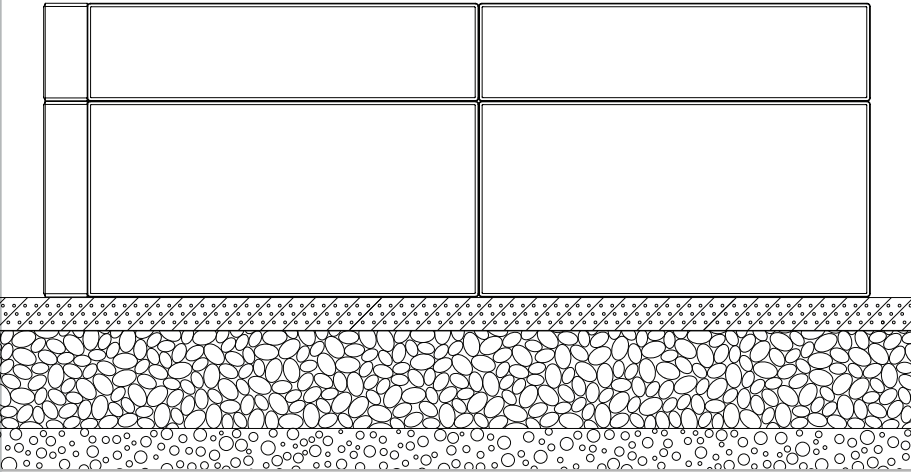
BASE PREPARATION

ON NEW OR EXISTING PATIO

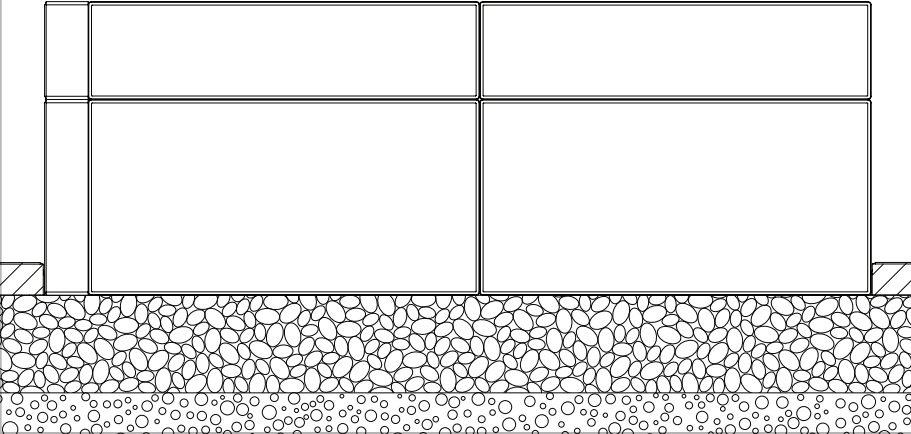


-  Slab or Paver
-  Reinforced Poured Concrete Foundation 2"
-  Bedding Sand 1"
-  Compacted aggregates 6" - 8"
-  Soil

ON POURED CONCRETE

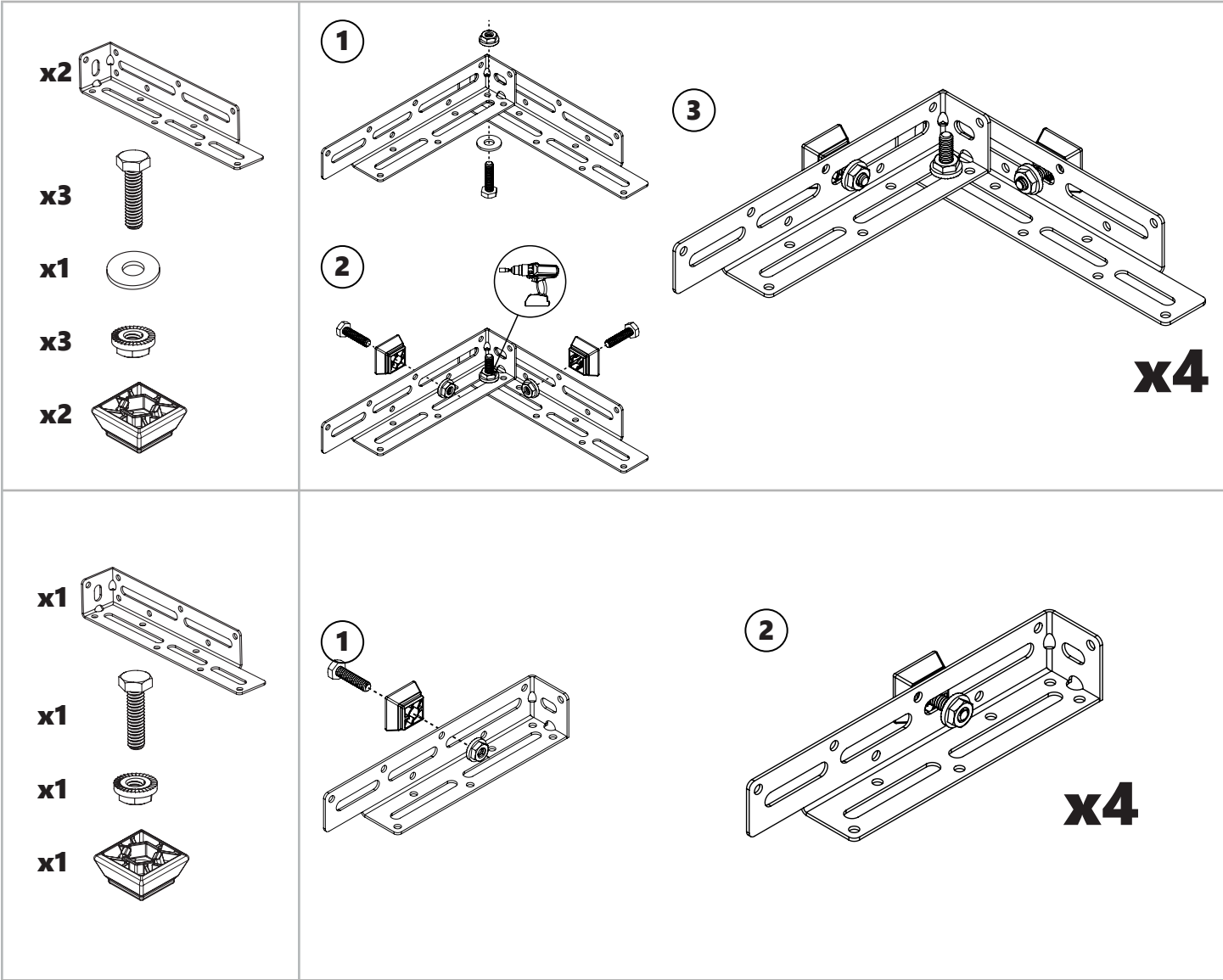


ON COMPACTED FOUNDATION

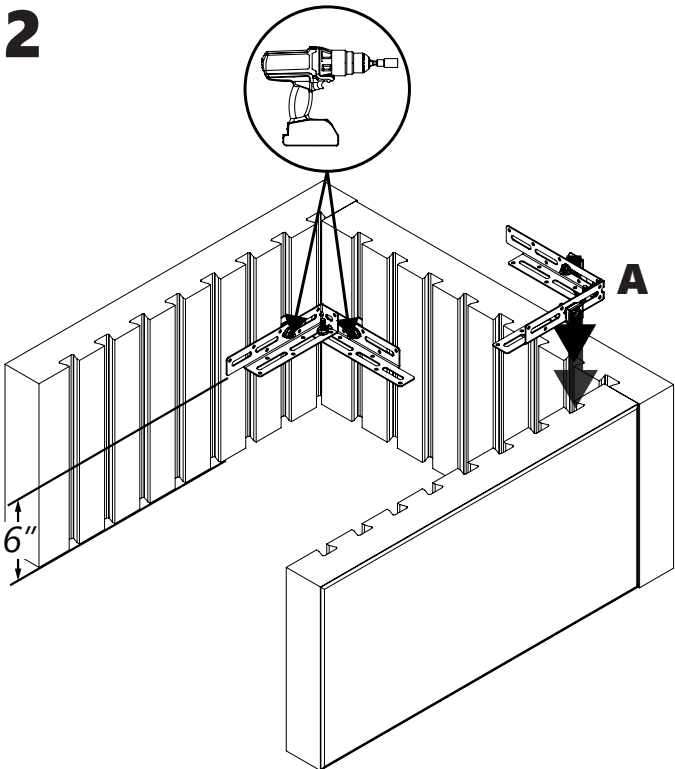
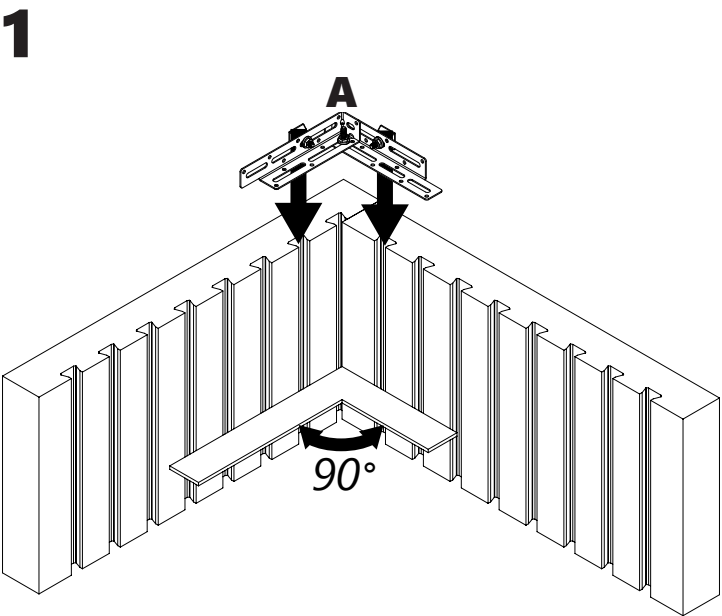
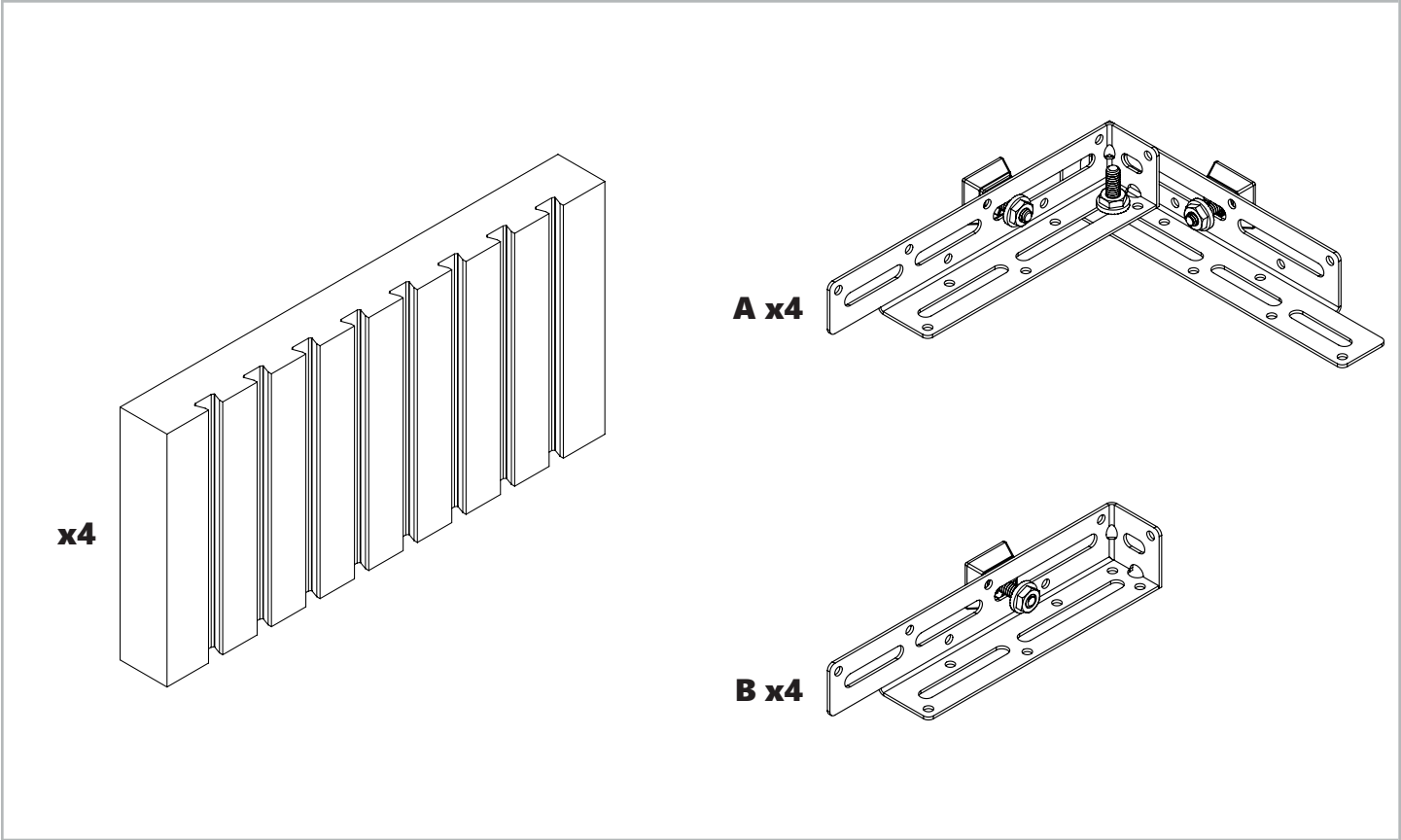


Always level ground before installation

BRACKETS

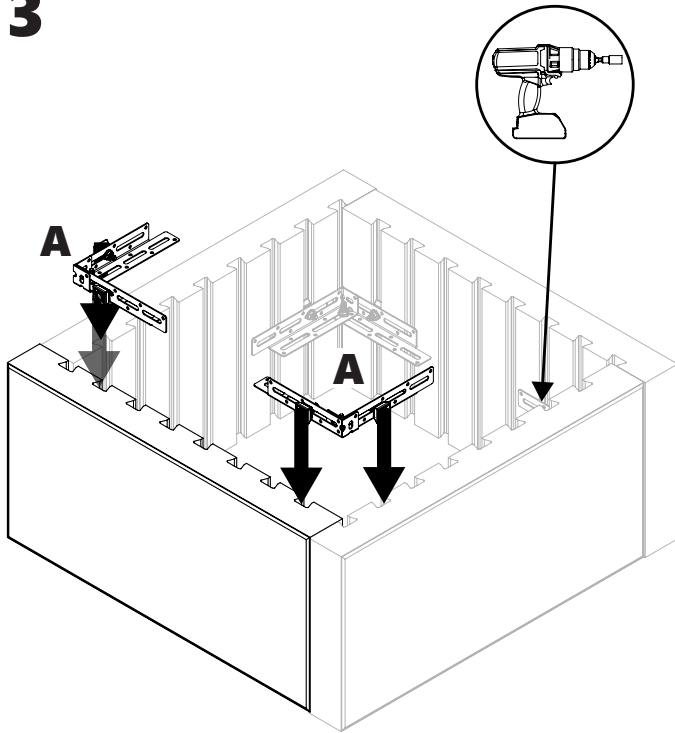


MODULE

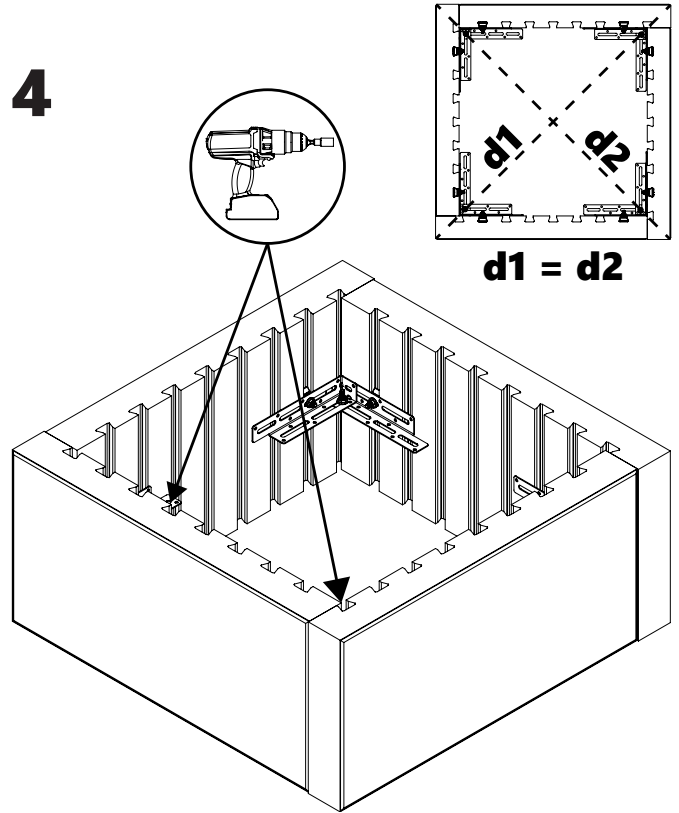


MODULE

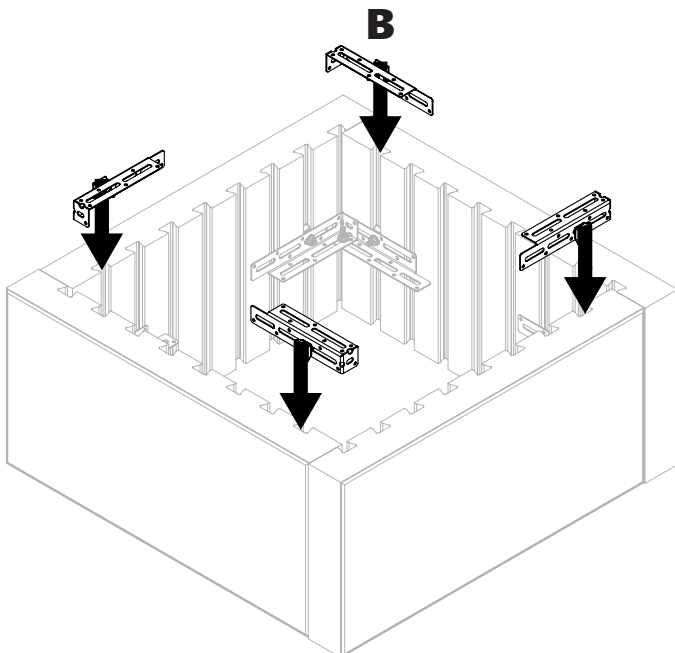
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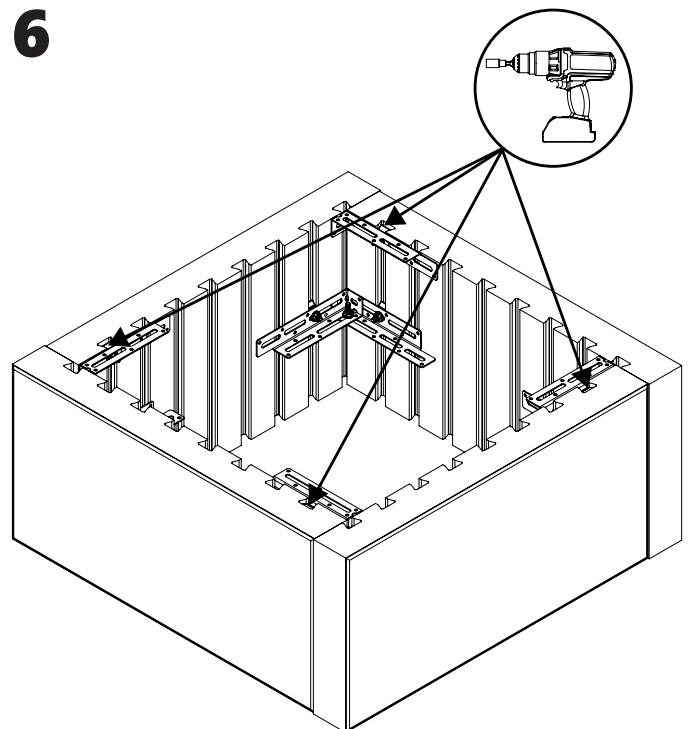
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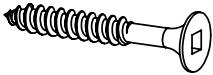
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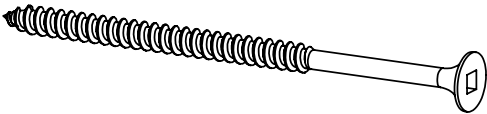
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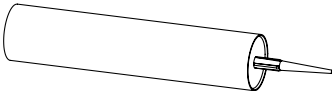
MODULE



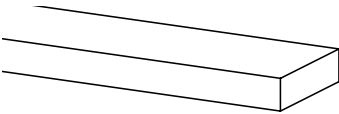
#8 x 1 1/4"
x8



#8 x 3"
x8



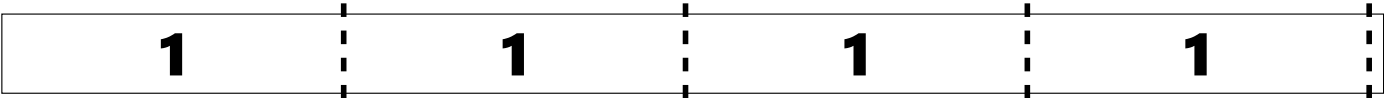
SILICONE FOR CONCRETE



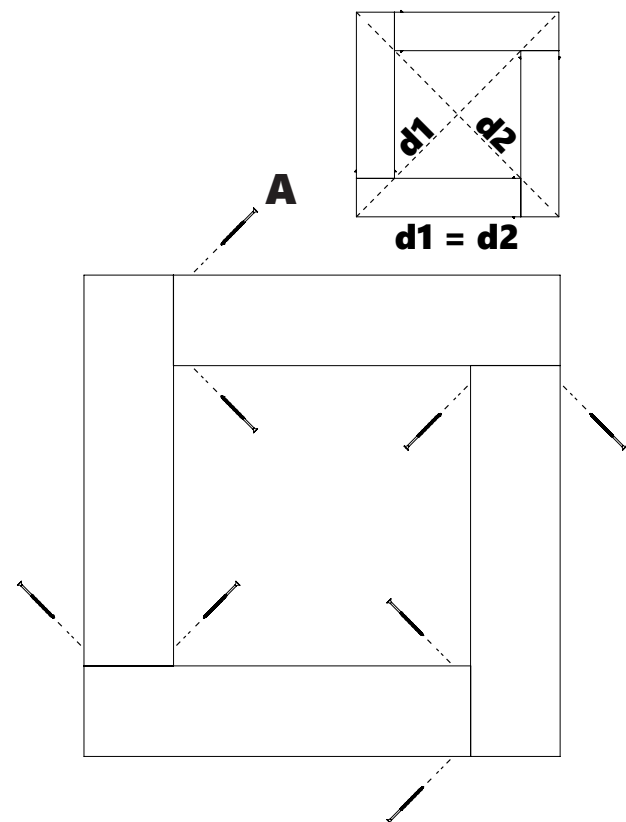
2" x 6" x 8'
x1

WOOD CUTS

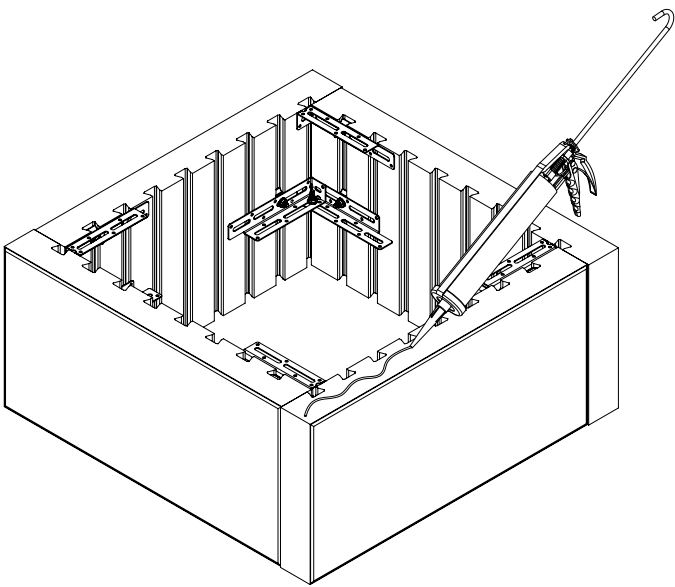
1 = 23 3/4"



7

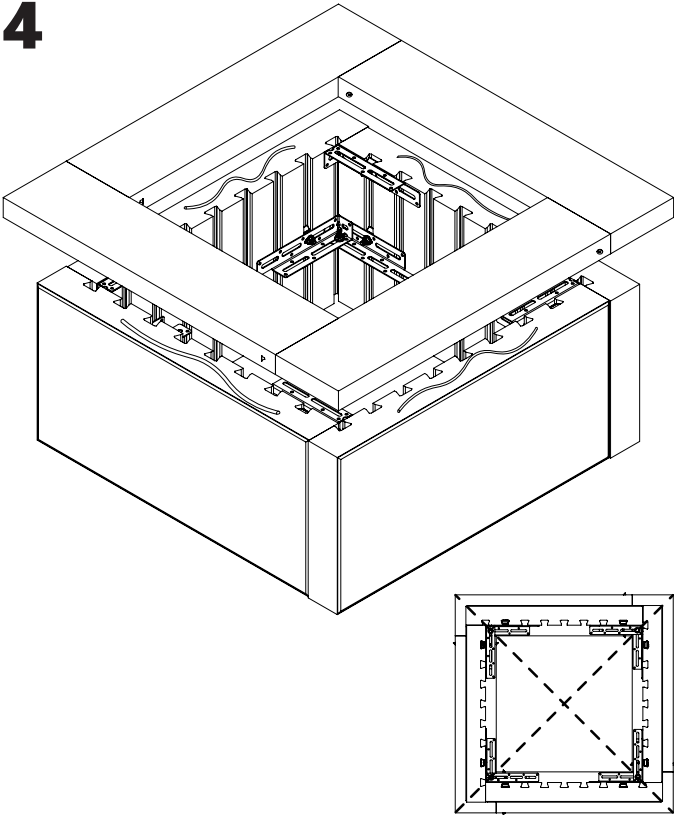


8



MODULE

4



5

