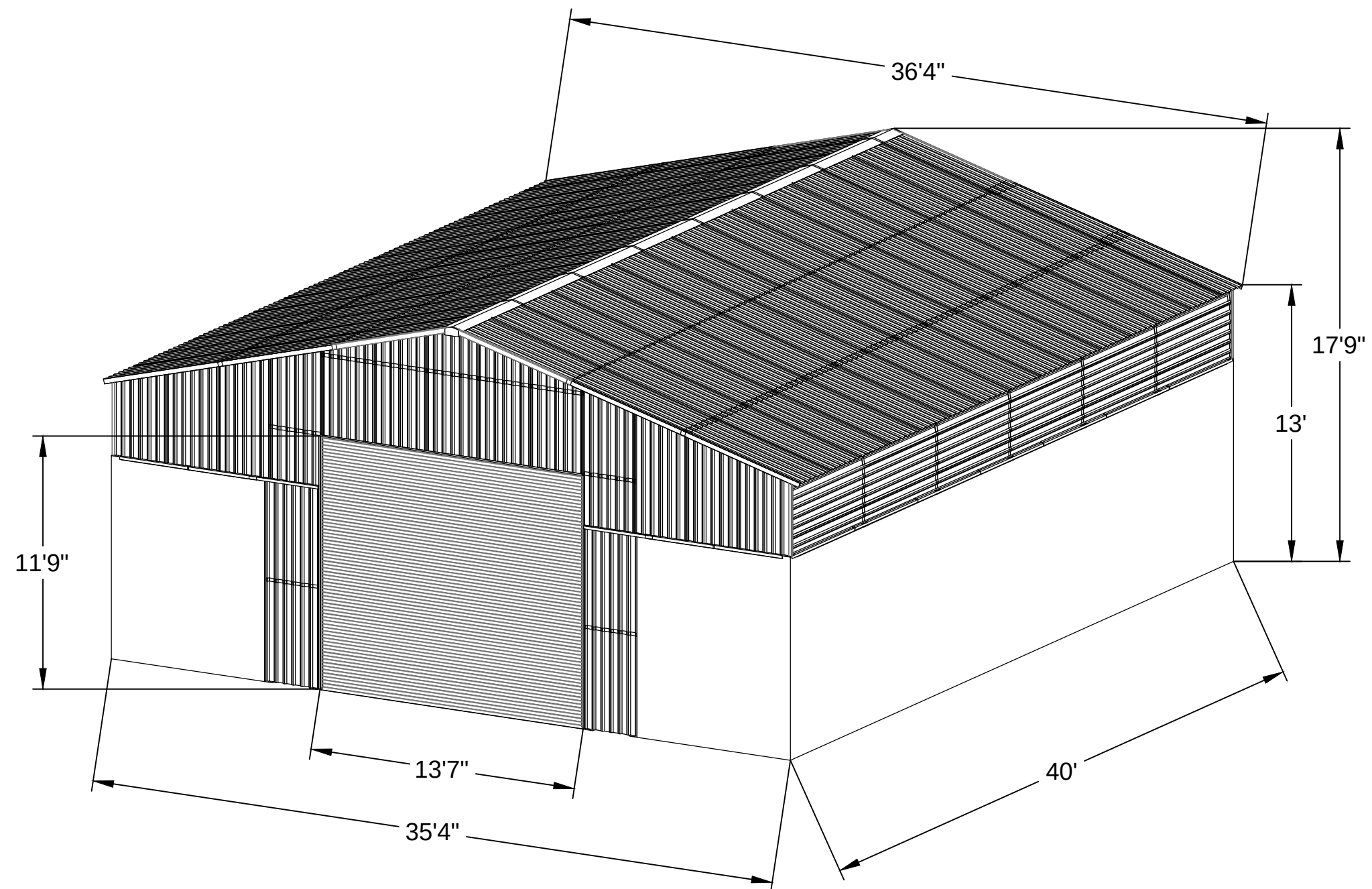




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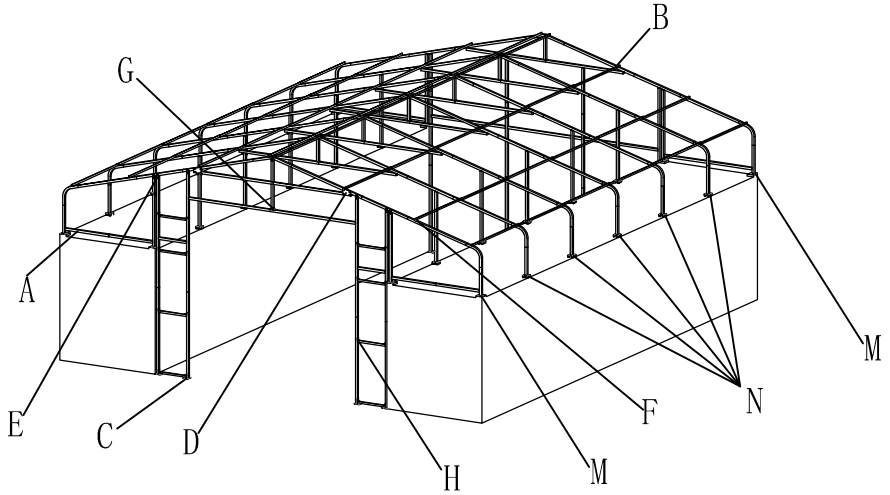
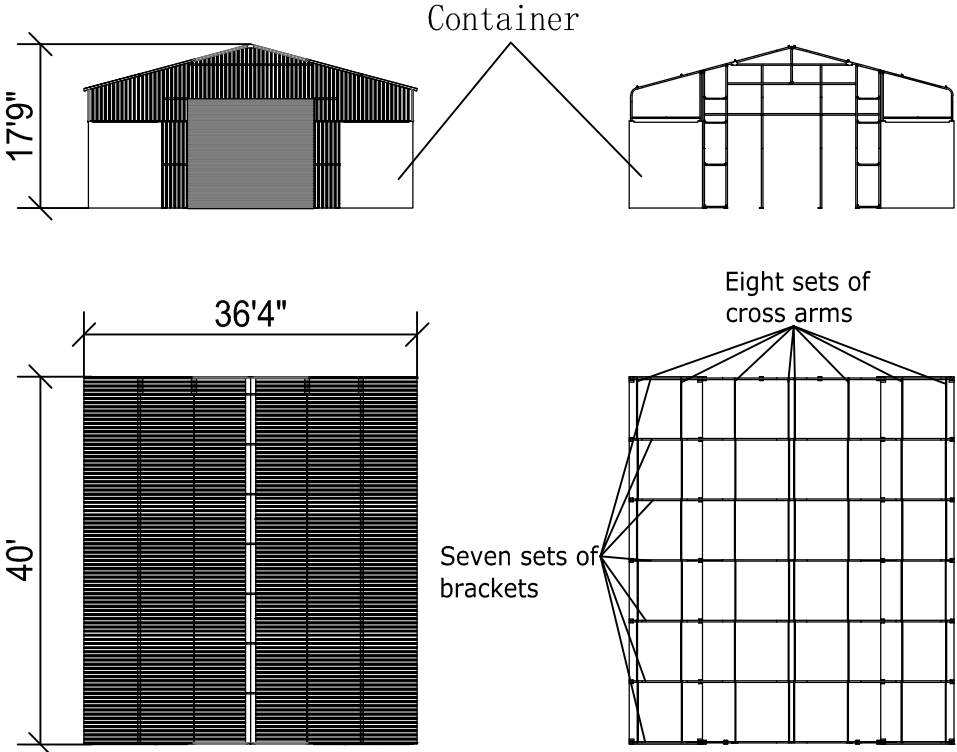
ENCLOSURE KIT #3
MODEL: K3E

* CONTAINERS AND ROOF KIT NOT INCLUDED *

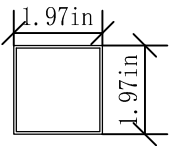
35'4" W x 40'2" L x 17'9" H
1440 SQFT

* BASED ON 9'6" HIGH CUBE CONTAINERS *

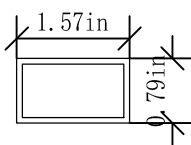
FRONT ELEVATION



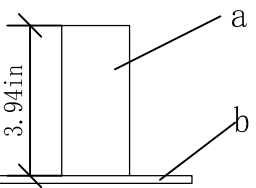
A
Steel Grade SGCC
Material thickness=17Ga



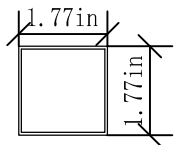
B
Steel Grade SGCC
Material thickness=18Ga



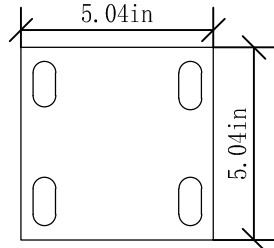
C
Steel Grade SGCC



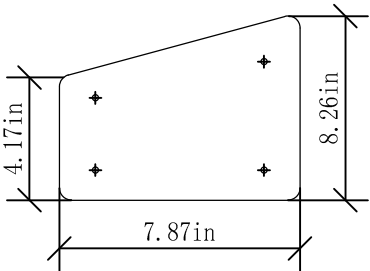
a
Steel Grade SGCC
Material thickness=17Ga



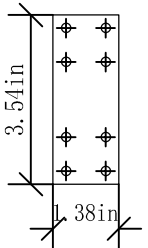
b
Steel Grade SGCC
Material thickness=7Ga



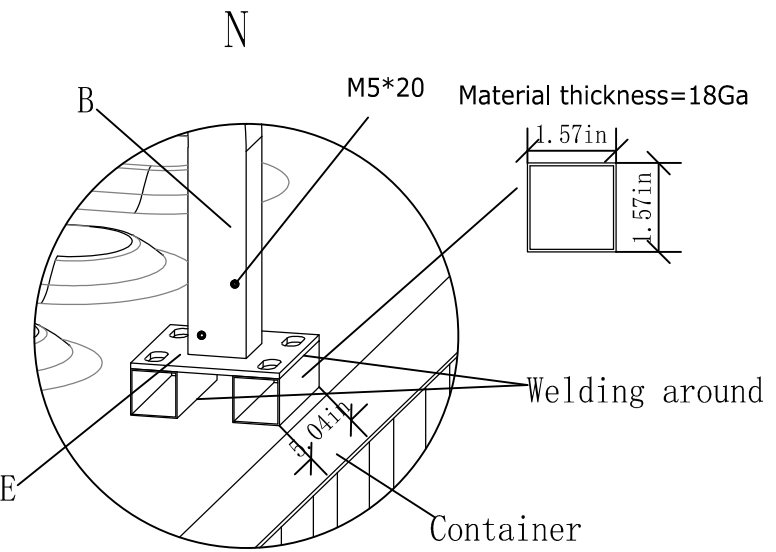
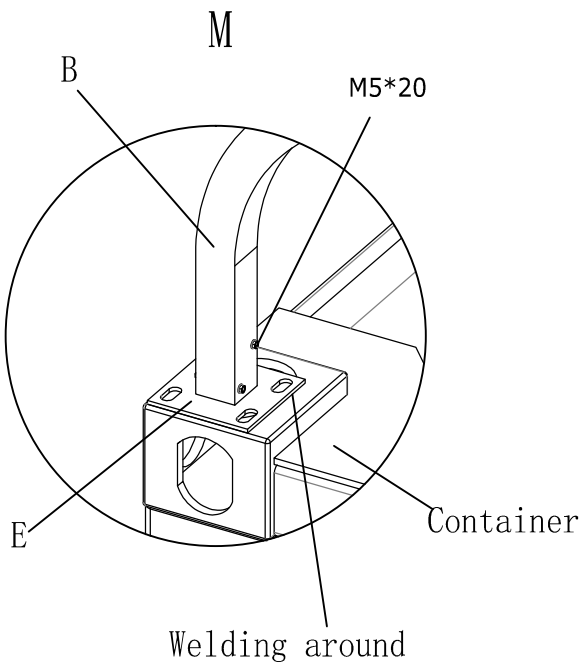
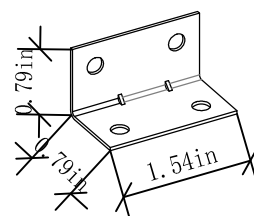
D
Steel Grade SGCC
Material thickness=18Ga



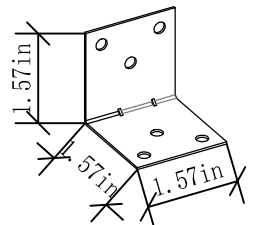
E
Steel Grade SGCC
Material thickness=14Ga



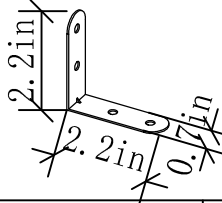
F
Steel Grade SGCC
Material thickness=19Ga



G
Steel Grade SGCC
Material thickness=17Ga

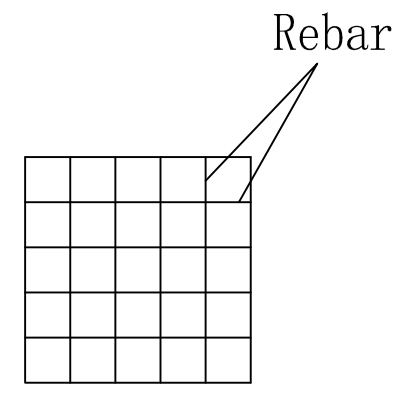
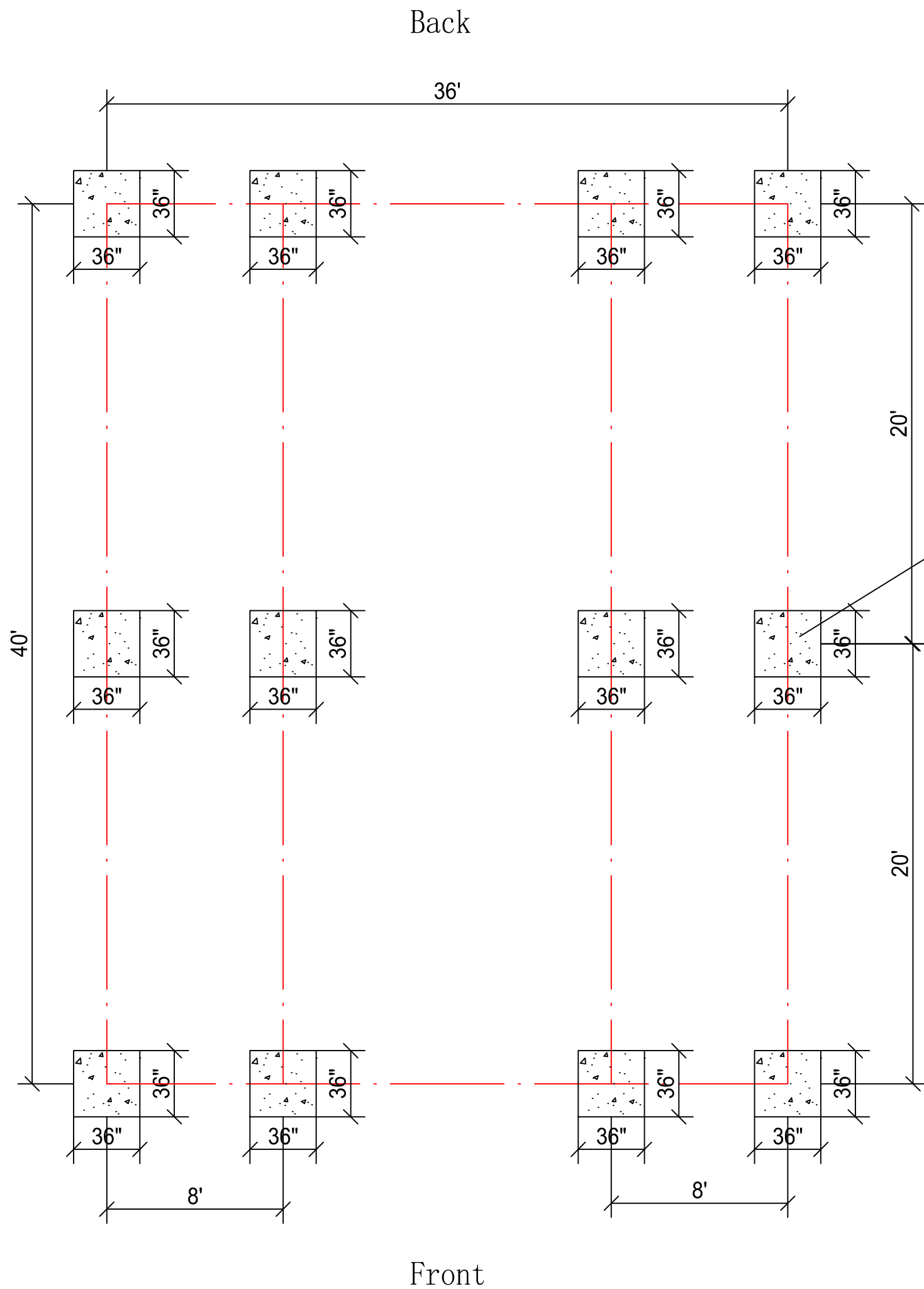


H
Steel Grade SGCC
Material thickness=19Ga

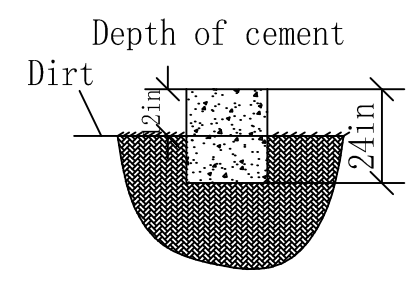


Weld two square tubes onto the container, and then weld E onto the square tubes

Drn. ZQT	Date	
Checked.L TM		
Design. ZQT		
Issued.		



- 1 .6 pieces 1/2" rebar both ways
- 2. Simpson sd14 for rack corner and one in center both sides. Top part will be welded to container.



Drn. ZQT	Date	
Checked.L TM		
Design. ZQT		
Issued.		