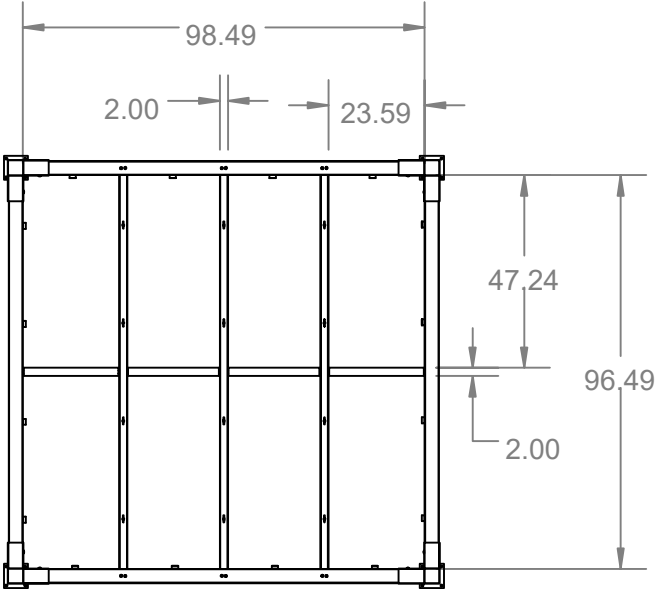
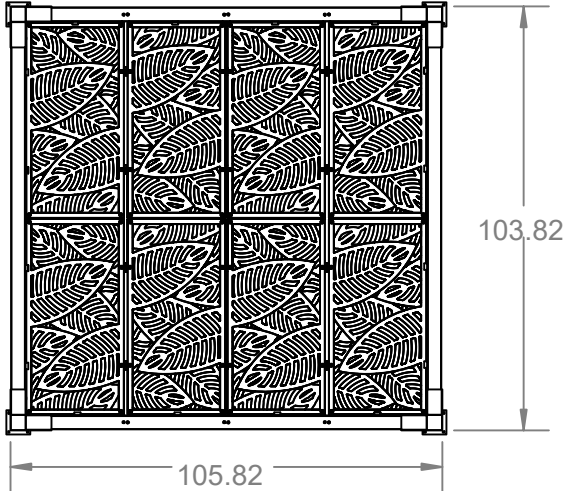
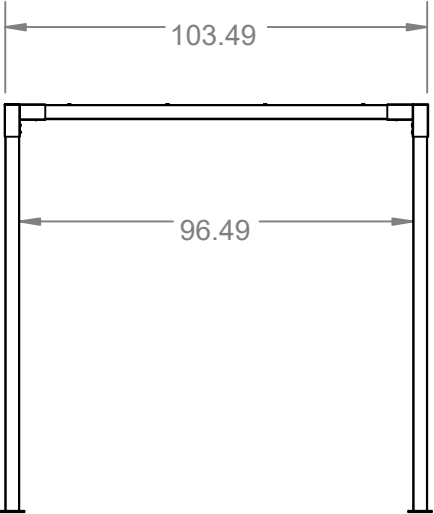
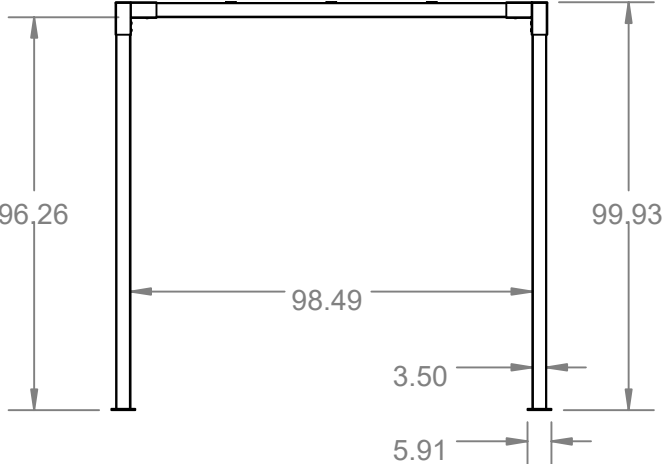




PERGOLA DETAILS



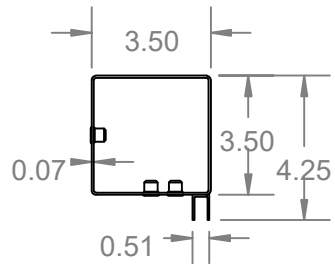
ROOF DETAILS



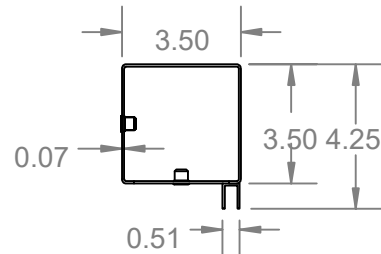
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DRAWN: EP	DATE: 02/08/2023	APPROVED:
DESCRIPTION: PERGOLA DETAILS		
SHEET 1 OF 4	REVISION	PART NUMBER
SCALE 1:50		N/A
WEIGHT: 162.63		

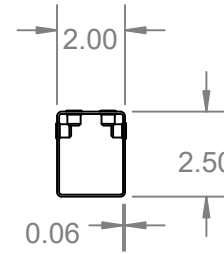
PERGOLA PROFILES



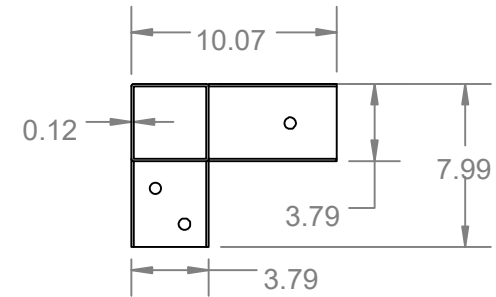
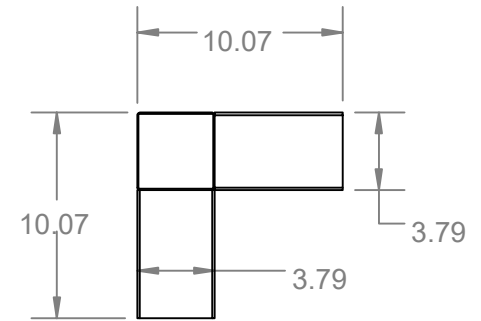
ROOF BEAM



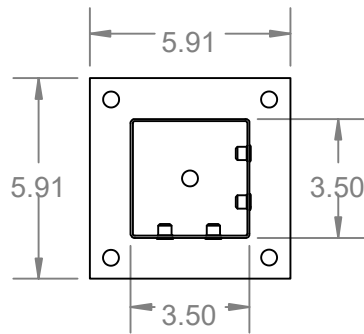
ROOF BEAM W/
JOIST CUTOUTS



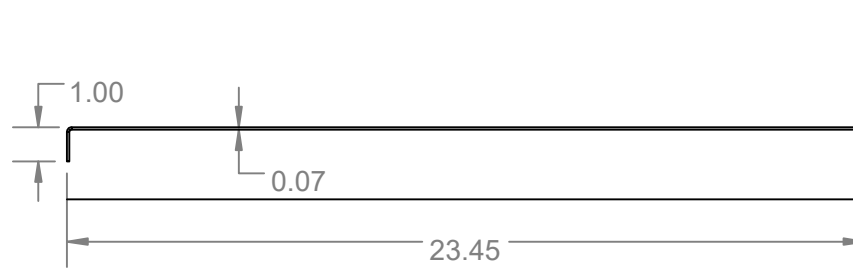
ROOF JOIST



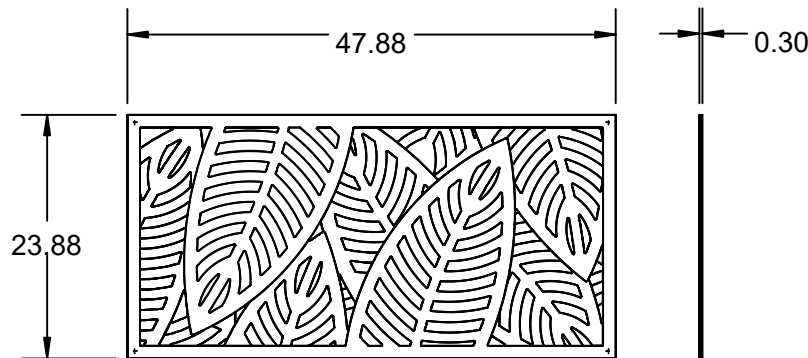
CORNER BRACE





POST



DSP MID SUPPORT

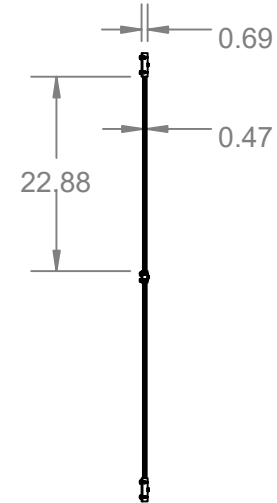
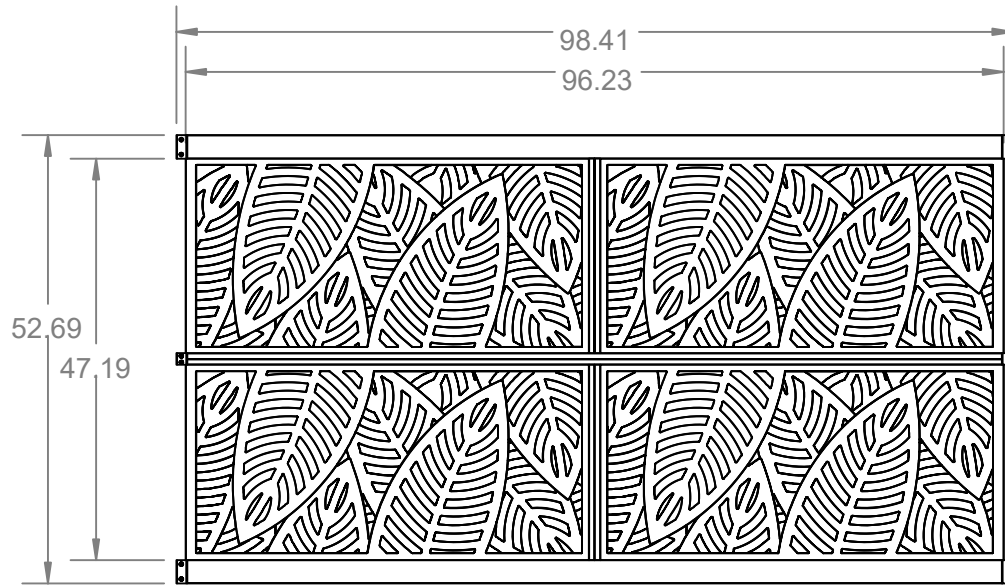


DSP BOARD

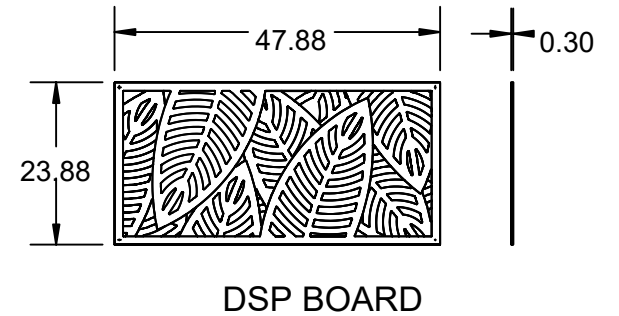
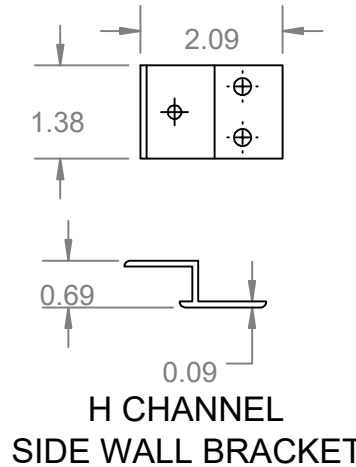
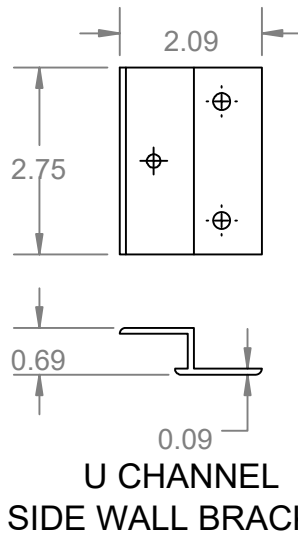
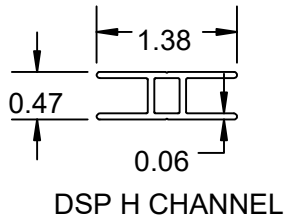
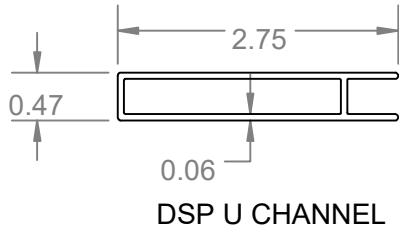
		
DRAWN: EP	DATE: 02/08/2023	APPROVED:
DESCRIPTION: PERGOLA PROFILES		
SHEET 2 OF 4	REVISION	PART NUMBER
SCALE 1:20		N/A
WEIGHT: 8.36		

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PERGOLA WALL DETAILS



PERGOLA WALL PROFILES

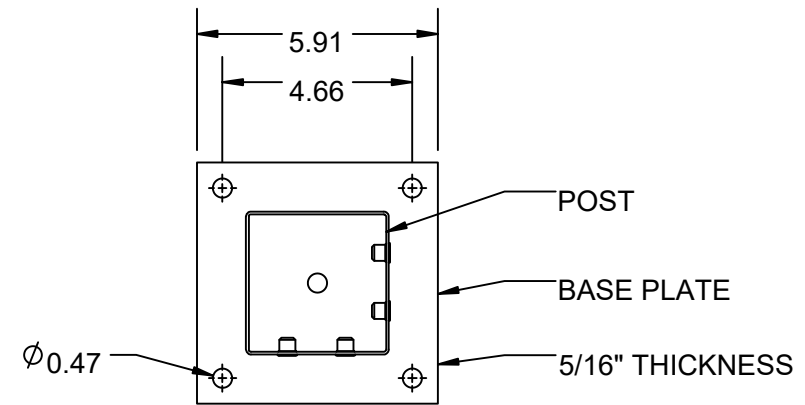


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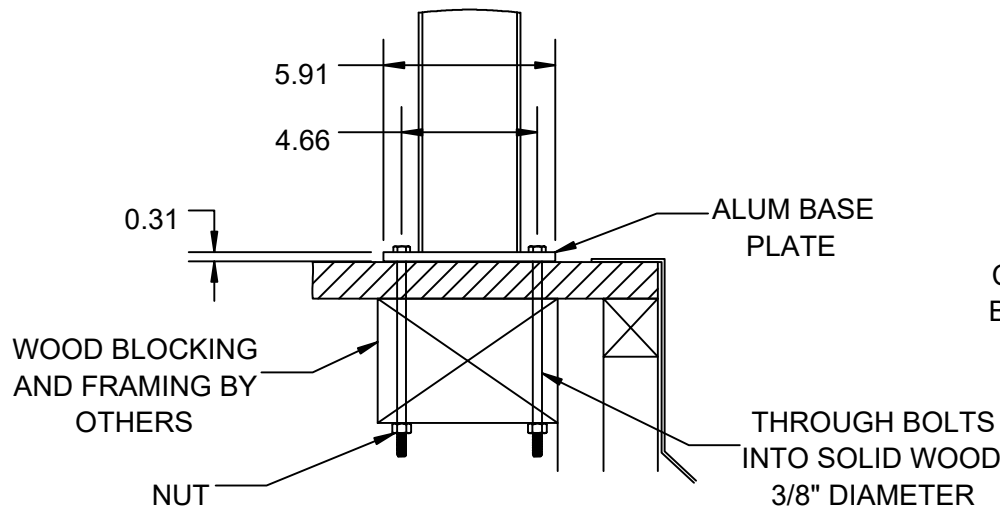
rdi RAILING		
DRAWN: EP	DATE: 02/08/2023	APPROVED:
DESCRIPTION: PERGOLA WALL DETAILS		
SHEET 3 OF 4	REVISION	PART NUMBER
SCALE 1:24	0	N/A
WEIGHT: 36.81		

PERGOLA POST AND SURFACE MOUNT DETAILS

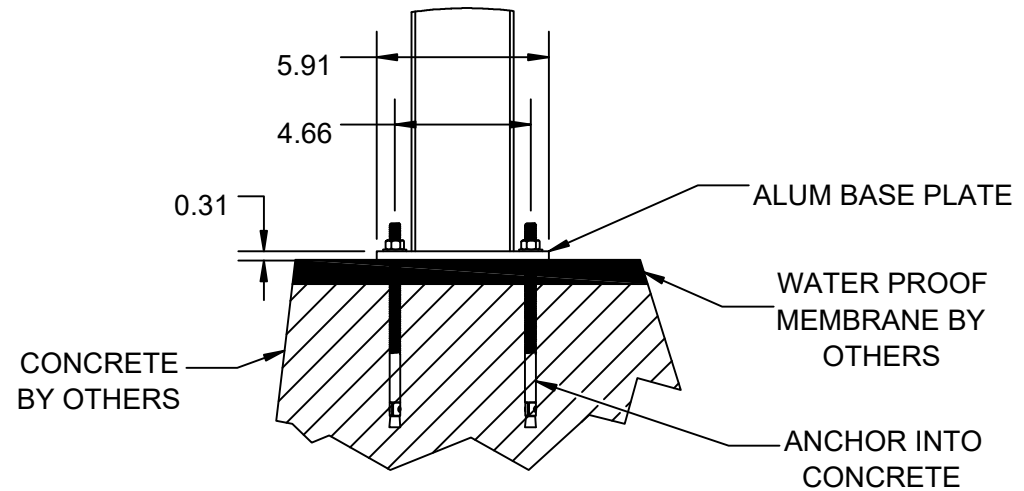
NOTE: IMAGES ONLY REFERENCE 2" AND 2.5" POSTS.



POST BASE CONNECTION INTO WOOD WITH THROUGH BOLTS



POST BASE CONNECTION INTO CONCRETE WITH WEDGE ANCHORS



NOTE:

1. COMMERCIAL APPLICATIONS ARE ALWAYS BOLTED, USE 3/8" DIAMETER A307 THROUGH BOLTS INTO SOLID WOOD BLOCKING.
2. WOOD BLOCKING BY OTHERS.
3. BLOCKING MUST BE DESIGNED TO WITHSTAND PROPER LOADING.

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DRAWN: EP	DATE: 02/08/2023	APPROVED:
DESCRIPTION: PERGOLA POST AND SURFACE MOUNT DETAIL		
SHEET 4 OF 4	REVISION	PART NUMBER
SCALE 1:16		N/A
WEIGHT: N/A		