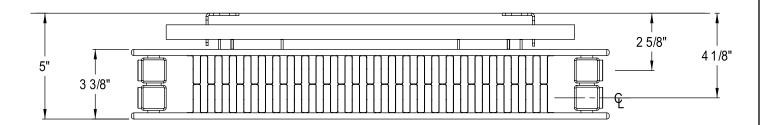
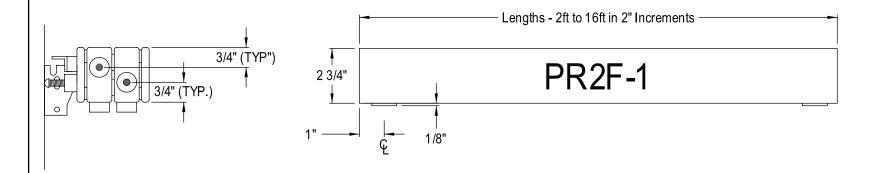


Rittling Steel Panel Radiator PR2 & PR2F Wall Mount (Back View) Typical Bracket Installation 1-1/4" 1" TYP. - WALL LEVELING BRACKET 3/4" x 3/4" HANGING ANGLE WELDED TO HEADERS AND STIFFENER BARS DETAIL 1 5/8" TOP OF **BRACKET** WALL MOUNTING BRACKET WALL MOUNTING BRACKET FOR HANGING (ANG BKT) THE PANEL RADIATOR FROM THE WALL LEVELING BOLT -LEVELING BOLT FOR ADJUSTING THE PANEL RADIATOR PLUMB WITH THE WALL **FLOOR** Contractor _____ Rittling BUFFALO, NY USA Architect . ZR_PanRad_PR2_PR2F_WallMount DRAWING NUMBER Representative __ Location _ April 1, 2012

Rittling Steel Panel Radiator

PR2F-1





ALL PR2F UNITS PROVIDED WITH SUPPLY CONNECTION ON FRONT HEADER AND RETURN CONNECTION ON REAR HEADER.

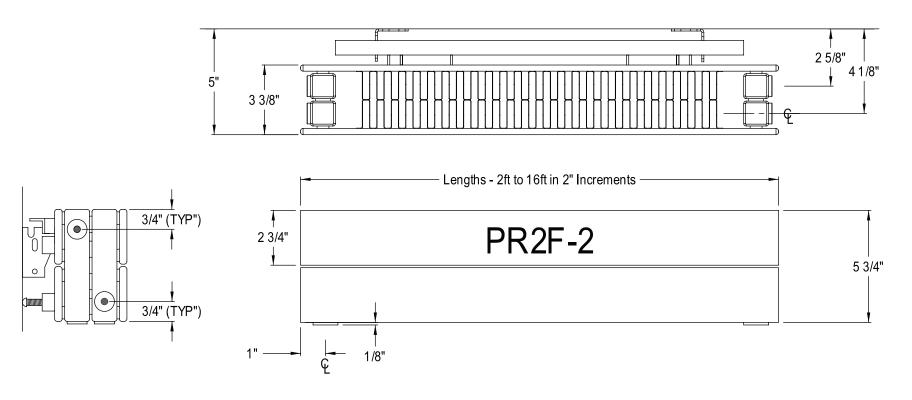
UNIT SHOWN WITH SIDE AND BOTTOM CONNECTIONS FOR DIMENSIONAL PURPOSES ONLY.

PLEASE REFER TO PIPE CONNECTION SHEET FOR CONNECTION LOCATIONS AND SIZES OFFERED.

		zehndo Rittling	BUFFALO, NY USA
		TITLE	
Contractor	Representative	ZR_PanRad_PR2F-1	
Architect	Location	DRAWING NUMBER	
Engineer		April 1, 2012	

Rittling Steel Panel Radiator

PR2F-2



ALL PR2F UNITS PROVIDED WITH SUPPLY CONNECTION ON FRONT HEADER AND RETURN CONNECTION ON REAR HEADER.

UNIT SHOWN WITH SIDE AND BOTTOM CONNECTIONS FOR DIMENSIONAL PURPOSES ONLY.

PLEASE REFER TO PIPE CONNECTION SHEET FOR CONNECTION LOCATIONS AND SIZES OFFERED.

		zehno Rittling	BUFFALO, NY USA
Contractor	Representative	ZR_PanRad_PR2F-2	
Architect	Location	DRAWING NUMBER	
Engineer		April 1, 2012	

Rittling Steel Panel Radiator PR2F-3 to PR2F-10 2 5/8" 4 1/8" 3 3/8" Lengths - 2ft to 16ft in 2" Increments -3/4" (TYP") PR2F-3 to PR2F-10 2 3/4" Height 3/4" (TYP.) 1/8" Panel rows Height PR2F-3 8-5/8" ALL PR2F UNITS PROVIDED WITH SUPPLY CONNECTION ON FRONT HEADER AND RETURN CONNECTION ON REAR HEADER. PR2F-4 11-1/2" UNIT SHOWN WITH SIDE AND BOTTOM CONNECTIONS FOR DIMENSIONAL PURPOSES ONLY. PR2F-5 14-3/8" ***PLEASE REFER TO PIPE CONNECTION SHEET FOR CONNECTION LOCATIONS AND SIZES OFFERED.*** PR2F-6 17-1/4" PR2F-7 20-1/4" PR2F-8 23-1/8" PR2F-9 26-1/8" PR2F-10 Rittling BUFFALO, NY USA ZR PanRad PR2F-03toPR2F-10 Representative Contractor _ DRAWING NUMBER Location Architect _

April 1, 2012