



- NOTES:**
1. PANEL SHALL BE FREE FROM BURRS & SHARP EDGES
  2. PANEL SHALL BE FLAT
  3. PANEL SHALL BE POWDER COATED USING  
TIGER DRYLAC RAL 9005 49-11400 - SIGNAL WHITE OR  
STAHLIN ENGINEERING APPROVED EQUIVALENT
  4. MISALIGNED EDGES EXCEEDING 0.005" (STEPS) SHALL NOT BE PERMITTED
  5. PAINT FINISH SHALL COMPLY WITH QAF-810-01-03
  6. ALL EDGES SHALL BE SQUARE AND PARALLEL
  7. ALL SURFACES SHALL BE CLASSIFIED AS "CLASS A"  
EXCEPT INTERNAL SURFACES OF ALL HOLES
  8. ALL "2424" SIZE PANELS AND BELOW SHALL BE PACKAGED IN AN ENVELOPE WITH NO METAL (CLASP)
  9. ALL "3020" SIZE PANELS AND ABOVE SHALL BE PACKAGED IN CARDBOARD WITH NO METAL (STAPLES)

**SPECIAL REQUIREMENTS**

NEMA 250 TYPE "NA" REV 08/02/16		STANDARD PIN: HW-MP2424CS	ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED		TOLERANCES UNLESS SPECIFIED		XX ± 0.03	XXX ± 0.010	
COLOR: SLACKER GRAY (WPR3213) COLOR STANDARD: RANDOM LINE		CUSTOMER DWG:	<div>HUBBELL-WIEGMANN</div>						
MATERIAL: FIBERGLASS REINFORCED POLYESTER (FRP)									
REVISION HISTORY									
REV	DESCRIPTION	DATE	ENG						
-1-	-	-	-						
-2-	-	-	-						
-3-	-	-	-						
-4-	-	-	-						
-5-	-	-	-						
-6-	-	-	-						
				DRAWN BY	DATE	CUSTOMER	DWG		
				E81	08/26/16		HW-MP2424AL		
				SCALE	DESCRIPTION	PART NUMBER			
				DO NOT SCALE	J2424 BACK PANEL CARBON STEEL	HW-MP2424AL			

HUBBELL-WIEGMANN

PART NUMBER  
HW-MP2424AL