

SPECIFICATION DATA SHEET

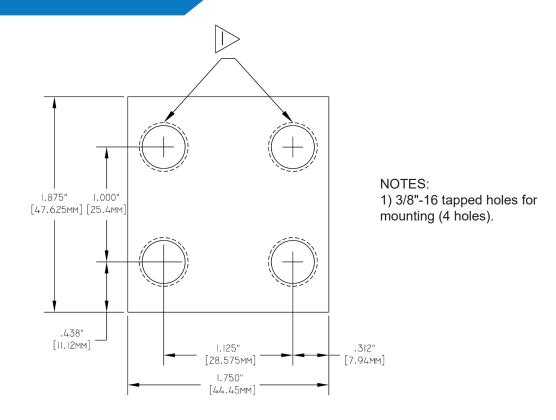
ADAPTER PLATES

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The Short D Plate is made of brass or 316 stainless steel and fastened to the back of a single cylinder Type D interlock to allow front mounting. The thickness of the Short D plate is 3/8".

SHORT D PLATE DRAWING

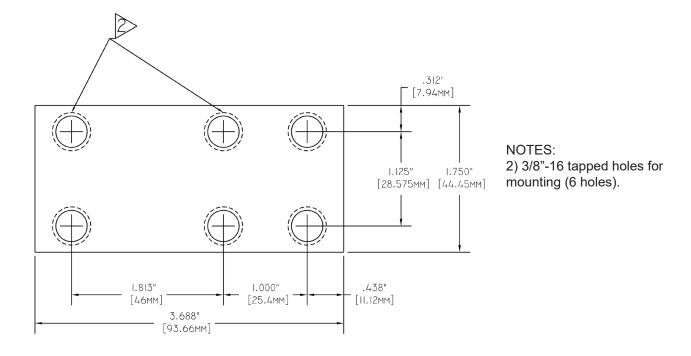


LONG D ADAPTER PLATE

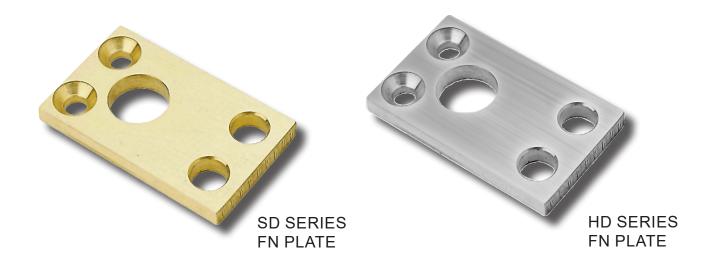


The Long D Plate is made of brass or 316 stainless steel and fastened to the back of a multi-cylinder Type D interlock to allow front mounting. The thickness of the Long D Plate is 3/8".

LONG D PLATE DRAWING

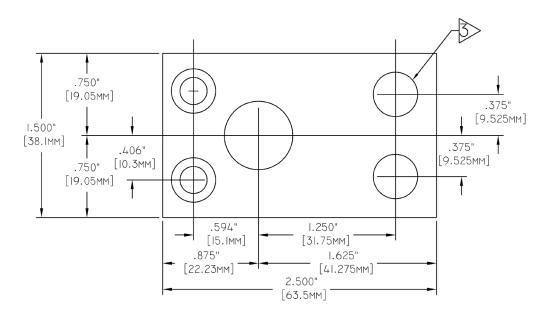


FN ADAPTER PLATE



The FN Plate is made of brass or 316 stainless steel and fastened to the end of a Type FN interlock to allow alternative mounting scenarios. The thickness of the FN Plate is 1/4".

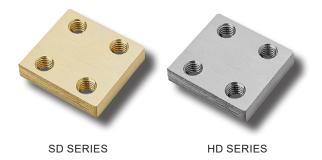
FN PLATE DRAWING



NOTES:

3) .406" (10.32mm) dia. holes for mounting bolts (2 holes).
4) When ordering the FN Plate, consider adding 1/4" to the Type FN locking bolt length to compensate for the thickness of the FN Plate.

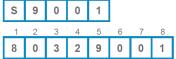
ADAPTER PLATE ORDERING GUIDE



SHORT D PLATE - To order this plate with your Type D interlock, put the letter "P" in column fourteen of the interlock part number. Reference part number when ordering separately.

Part Number - 316 Stainless Steel

Part Number - Brass





LONG D PLATE - To order this plate with your multi-cylinder Type D interlock, put the letter "P" in column fourteen of the interlock part number. Reference part number when ordering separately.

Part Number - 316 Stainless Steel



Part Number - Brass







FN PLATE - To order this plate with your Type FN interlock, put the letter "P" in column fourteen of the interlock part number. Reference part number when ordering separately.

Part Number - 316 Stainless Steel

Part Number - Brass