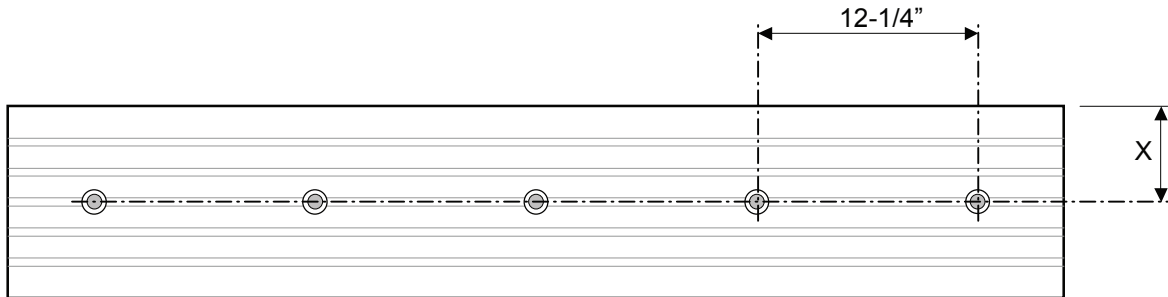


- Spacing = 12-1/4" center-to-center
- Size = Countersink for #10 flat head screw (unless stated otherwise)
- Minimum of 3 holes per part
- "X" equals the backstop pin location (see Pierce/Coin Operation chart)

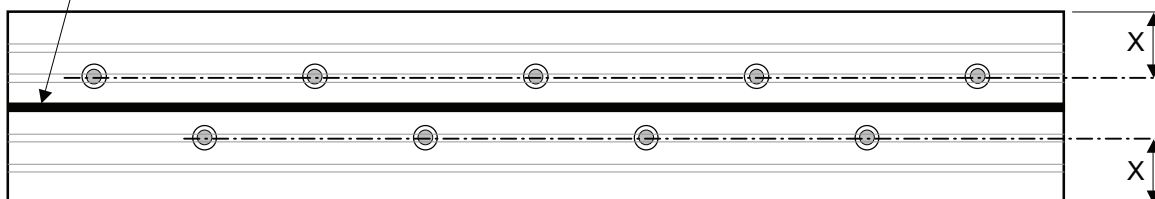


**SINGLE ROW – STRAIGHT LINE**

**Most Saddles, Half-Saddles, Panic and Interlocking Models**

400, 401, 402, 403, 404, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 426, 428, 429, 430, 431, 432, 433, 434, 435, 436, 438, 442, 443, 470, 477, 478, 492, 500, 501, 503, 504, 505, 515, 520, 532, 541, 552, 560, 565, 570, 572, 575, 580, 599, 600, 601, 602, 603, 604, 606, 608, 610, 612

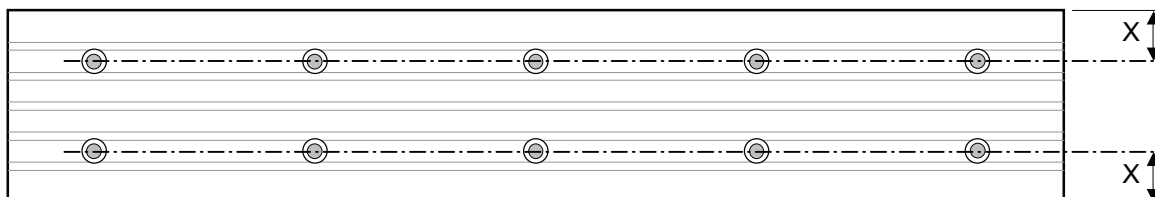
*\*Note: When the thermal barrier is not in the exact center of the part, the narrowest side of the threshold should have the fewest holes.*



**DOUBLE ROW – STAGGERED**

**Most Thermal Barrier Models**

420, 421\*, 422, 423\*, 424, 451, 452, 516\*, 517\*, 518\*



**DOUBLE ROW – STRAIGHT LINE**

448, 506