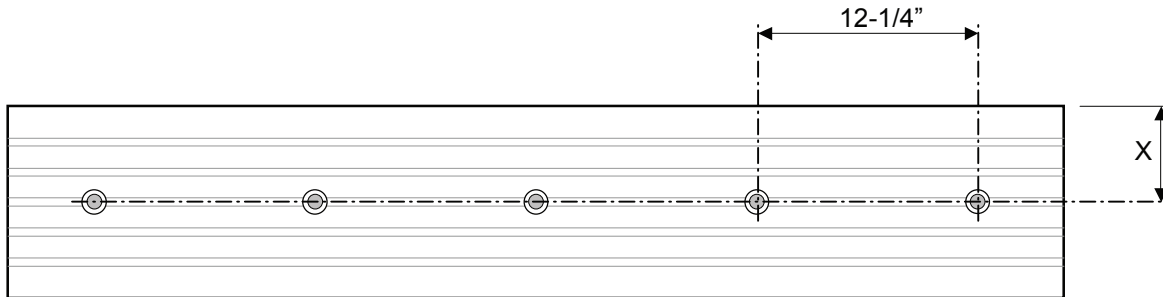


- Spacing = 12-1/4" center-to-center
- Size = Countersink for #10 flat head screw (unless stated otherwise)
- Minimum of 3 holes per part
- "X" equals the backstop pin location (see Pierce/Coin Operation chart)

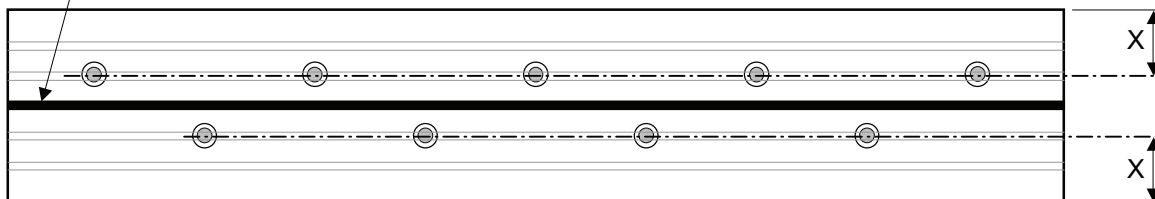


SINGLE ROW – STRAIGHT LINE

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

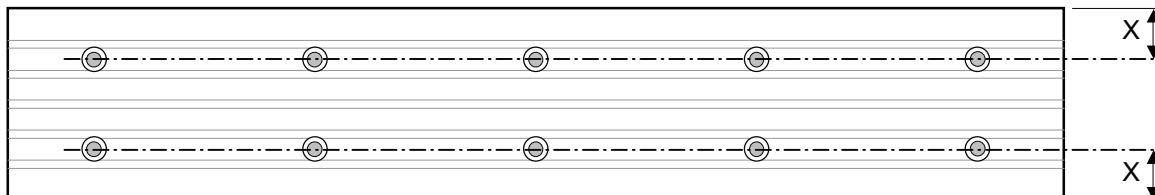
**Note: When the thermal barrier is not in the exact center of the part, the narrowest side of the threshold should have the fewest holes.*



DOUBLE ROW – STAGGERED

Most Thermal Barrier Models

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



DOUBLE ROW – STRAIGHT LINE

448, 506