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- Technical drawing of a rectangular plate with dimensions and hole locations. The overall dimensions are HW 1600 (width) and HD 1910 (height). The drawing shows a central horizontal dashed line and a central vertical dashed line. The plate has four corner mounting points (P1, P2, P3, P4) and four side mounting points (P5, P6, P7, P8). The dimensions are as follows:
- Overall width: HW 1600
 - Overall height: HD 1910
 - Distance from top edge to top row of holes: 752
 - Distance from bottom edge to bottom row of holes: 768
 - Distance from left edge to left column of holes: 378
 - Distance from right edge to right column of holes: 427
 - Distance between columns of holes: 522
 - Distance between rows of holes: 492
 - Distance from left edge to left column of holes (including mounting points): 53
 - Distance from right edge to right column of holes (including mounting points): 53
 - Distance between columns of holes (including mounting points): 608
 - Distance between rows of holes (including mounting points): 598
 - Distance from left edge to left column of holes (including mounting points and side holes): 769
 - Distance from right edge to right column of holes (including mounting points and side holes): 768