

| $\begin{aligned} & \text { ITEM } \\ & \text { NO. } \end{aligned}$ | PART NUMBER | DESCRIPTION | QTY. |
| :---: | :---: | :---: | :---: |
| 1 | 276 | 5" Round w/ 1.18" CH | 1 |
| 2 | MP Crossbar Round | 4.75" Round Crossbar .080" Material Thickness Zinc Plated Steel | 1 |
| 3 | \#35ADJ | 1/4" IP Slip Half Ball Bright | 1 |
| 4 | MP Plate HB | Monopoint Plate for Half Ball for MP Crossbar <br> 2.82" L x $1.650^{\prime \prime}$ W x .075" Material Thickness Half Ball Opening for \#35, \#34 and \#147 Tapped 8/32" Hole Zinc Plated Steel | 1 |
| 5 | MP Swive Clip | Mono Point Swivel Retaining Clip for MP-Plate HB Spring Steel | 1 |
| 6 | \#237 |  | 1 |
| 7 | Magnet | \#6 \& \#8 Magnet | 2 |
| 8 | 271 | 6/32" x l/4" L Flat Head Philips Machine Screw | 2 |
| 9 | 183 | 8/32" $\times 1 / 4^{\prime \prime}$ Philip Head Ext Sems Steel Zinc Screw | 1 |
| 10 | \#ADJ-SS | 1/4"-20 Short (.350" Long) Socket Set Screw w/.125" DIA Point \& $1 / 8$ " Allen Hex Head Pin for ADJ Series Half Balls | 1 |
| 11 | \#SSS | 1/4" -20 Socket Set Screw W/. 125 DIA \& $1 / 8$ " Allen Hex Head Pin for ADJ Series Half Balls | 1 |
| 12 | \#60-1 | 1/8" IP Nipple 1" L | 1 |
| 13 | \#133 | $\begin{aligned} & 1 / 8^{" I P} \times 9 / 16^{\prime \prime} \text { O.D. } \times 1 / 8^{\prime \prime} \\ & \text { Thick Zinc Plated } \end{aligned}$ | 1 |
| 14 | \#32 | 8/32 Green Ground Screw | 1 |
| 15 | $\begin{array}{\|c\|c\|} \hline \text { AD J Tool } \\ \text { Kit } \\ \hline \end{array}$ | Drill Bit $1 / 8^{\prime \prime} \&$ Allen Wrench | 1 |


| STEM LENGTH WILL VARY. ORDER SEPARATELY MP SWI/4 RD MAG ADJ TK ID USED WITH STEM 1/4"IP I.D. PH 1/4" IPS .500"-. $510^{\prime \prime}$ O.D. 18 T.P.I. Add Suffix WHT for White or BK for Black *45 ${ }^{\circ}$ SWIVEL |  |  | Pendan <br> 1670 Win <br> Bensalem <br> P-215- <br> www.Penda | ms |
| :---: | :---: | :---: | :---: | :---: |
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN BOTH INCHES MILLIMETERS UNLESS OTHERWISE NOTED TOLERANCES LINEAR: $\mathrm{XX}=.02{ }^{\prime \prime} \mathrm{XXX}=\stackrel{+}{-} .010^{\prime \prime}$ ANGULAR: ${ }^{+} 1$ Degree | FNSSH: | TITE: MP SW 1-4 RD MAG ADJ TK ID |  |  |
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## Pendant Systems

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