|   | 4 1/4"<br>[108mm]<br>3 1/4"<br>[83mm]<br>3 1/4"<br>[76mm] | 6"<br>[152.5mm]<br>1 15/16"<br>[50.0mm]<br>[50.0mm]<br>[50.0mm]<br>[50.0mm]<br>[50.0mm]<br>[50.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[23.0mm]<br>[  |
|---|---|---|
| H8015 OIL DYNA<br>ALL-GLASS DOO<br>CATALOG NUMBER | AMIC HYDRAULIC  | 6"<br>2 7/8"<br>2 |
| H8015CH   | CHROME  |   |
| H8015SA   | SATIN ANODIZED  |   |
| H8015SN   | SATIN NICKEL  |   |
| H8015BTCH   | BRITE CHROME  | ALWAYS USE DIMENSIONS SHOWN ON THE PLAN.<br>DO NOT SCALE OR DIMENSION ACTUAL DRAWING  |
| H8015BTSA   | BRITE SATIN ANODIZEI                                      | DO NOT SCALE OR DIMENSION ACTUAL DRAWING<br>TO ENSURE ACCURACY  |
| H8015BTSN   | BRITE SATIN NICKEL  | SPECIFICATIONS:   |
| H8015JCBS   | BRUSHED STAINLESS   | SPECIFICATIONS.<br>GLASS THICKNESS: MODELS FOR 3/8" TO 1/2" (10 to 12 mm) GLASS.  |
| H8015JCPS   | POLISHED STAINLESS  | MATERIAL: ALUMINUM (FINISHED AS SPECIFIED)  |
|   |   | SCRIPTION:<br>015 OIL DYNAMIC HYDRAULIC ALL-GLASS DOOR 180 GLASS TO GLASS HINGE CAT. NO:<br>FILE NAME: H8015 DATE:<br>01/26/10 01/26/10   FOR 3/8" TO 1/2" (10 to 12 mm) THICK GLASS DRAWN BY:<br>J.V. J.V. CHECKED BY:<br>R.E.D. SHT 1 OF 1  |



