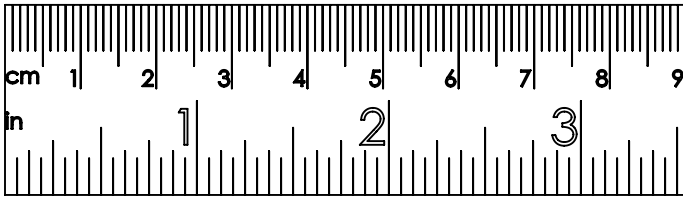


SK800KBL

INSTRUCTION FOR CUTTING THE KEYLOCK SPINDLE

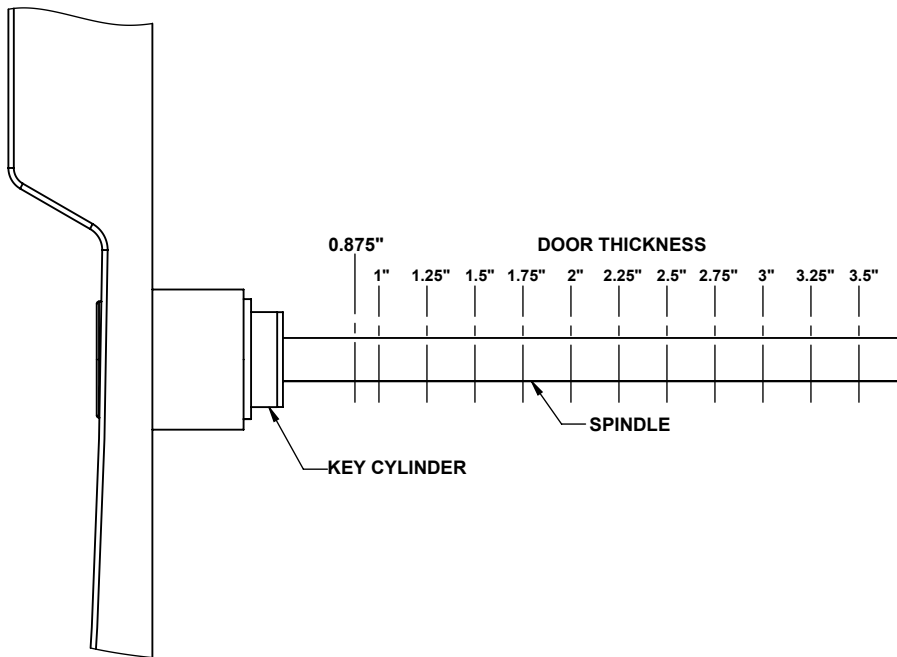
The spindle included in the package is for a door thickness of 0.875" to 3.5". The spindle length shall be equal to 1/2" less than the door thickness.

1. Print out this sheet using 1:1 scale or 100%.
Verify by placing a ruler on top of the ruler image below.



2. Measure your door thickness.
3. Place the outside handle assembly on top of the image.
4. Push spindle completely into key cylinder.
5. Locate your door thickness on the image, mark a line on the spindle.
6. Cut off spindle beyond the line using a hack saw or pliers.

Now your outside handle is ready for installation.



INSTRUCTION FOR SCREW SELECTION

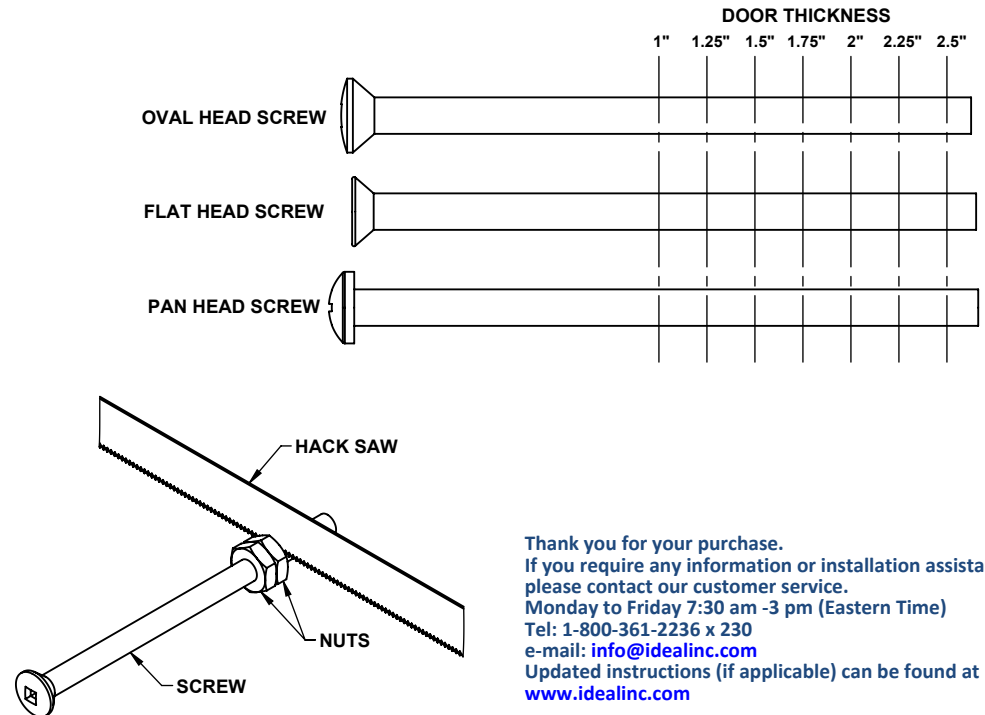
The mounting screws included in the package are 1.5" long. They are for door thicknesses of 0.875" to 1". You can re-use the old screws if it is a replacement of same style handle. Use longer screws if door is thicker than 1". The screw specification is oval head machine screw #10-24, square drive. The screw length shall be equal to the door thickness plus 5/8".

Cut long screw to match door thickness if exact length is not available. You can use flat head or pan head, phillips drive machine screw instead.

Instructions:

1. Print out this sheet using 1:1 scale.
Verify by placing a ruler on top of the ruler image on the left.
2. Measure your door thickness.
3. Place a screw on top of the image.
4. Locate your door thickness on the image, mark a line on the screw.
5. Thread two nuts onto screw as shown,
cut off screw using a hack saw beyond the line, back off the nuts.

Now the screws are ready for assembly.



Thank you for your purchase.
If you require any information or installation assistance,
please contact our customer service.
Monday to Friday 7:30 am -3 pm (Eastern Time)
Tel: 1-800-361-2236 x 230
e-mail: info@idealinc.com
Updated instructions (if applicable) can be found at
www.idealinc.com

IDEAL SECURITY INC.
LASALLE, QUEBEC, CANADA
CORAOPOLIS, PA., USA