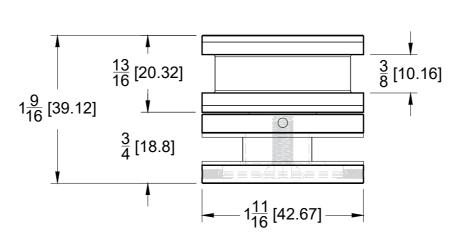
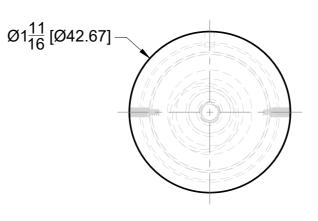


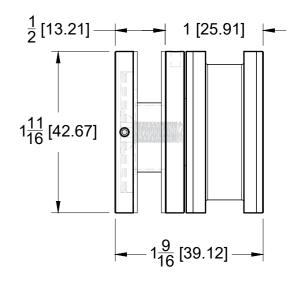
TOP VIEW



FRONT VIEW



SIDE VIEW





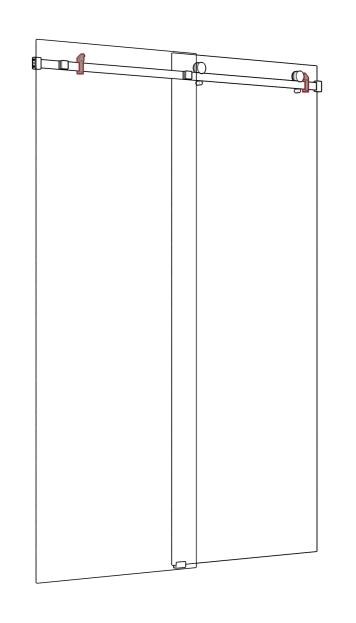
10101 NW 79th Ave Hialeah Gardens, FL 33016 Phone: (877) 658-9008

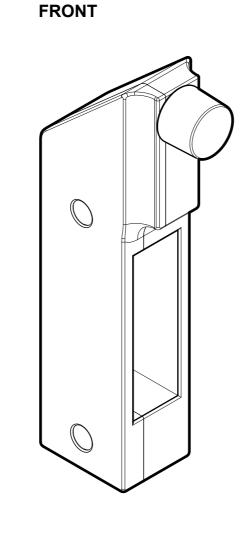
Rollers for SQ Roller System

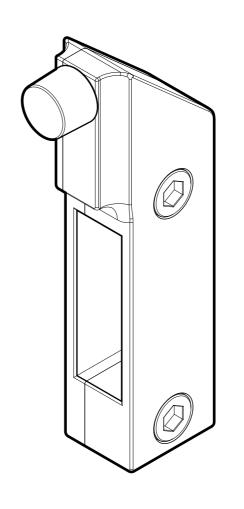
Code: TD918B-2-2 (SQ2SD) Material: 316L Stainless Steel

Glass thickness: 3/8" (10 mm) to 1/2" (12.7 mm). Cutout required - Tempered glass BEFORE PROCEEDING WITH FABRICATION, PLEASE ENSURE THAT YOU VERIFY ALL MEASUREMENTS. IT IS CRUCIAL TO DOUBLE-CHECK THE SPECIFICATIONS TO AVOID ANY DISCREPANCIES. FOR THE MOST UP-TO-DATE TECHNICAL SPECSHEETS AND CUTOUTS, KINDLY VISIT **GLASSHARDWARE.COM.**

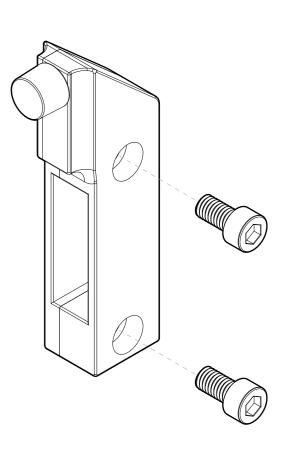
Date: 05/23/25 Sheet N°: 1/6

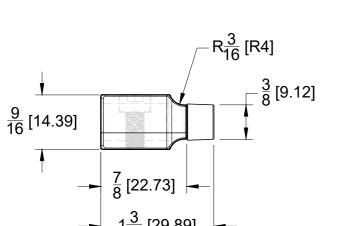




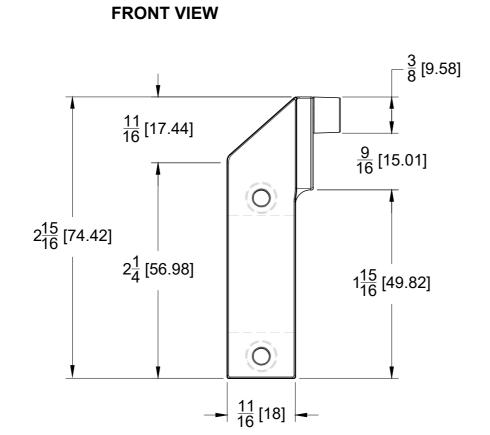


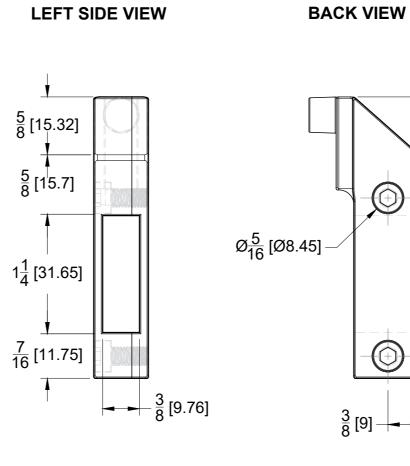
BACK

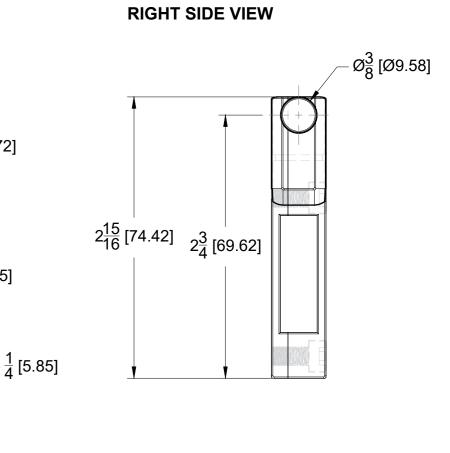




TOP VIEW









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Door Stops for SQ Roller System

Code: TD920B4-2 (SQ2SD) Material: 316L Stainless Steel

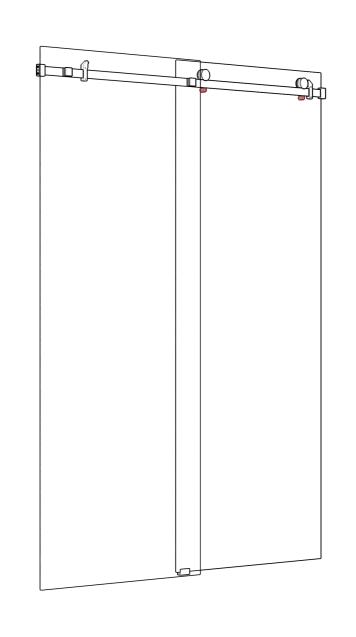
Specifications:

 $1\frac{1}{16}$ [26.72]

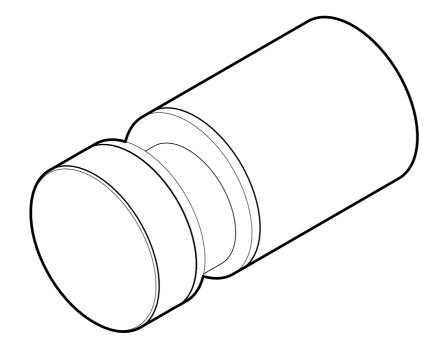
 $1\frac{5}{8}$ [41.85]

Glass thickness: 3/8" (10 mm) to 1/2" (12.7 mm). Cutout required - Tempered glass BEFORE PROCEEDING WITH FABRICATION, PLEASE ENSURE THAT YOU VERIFY ALL MEASUREMENTS. IT IS CRUCIAL TO DOUBLE-CHECK THE SPECIFICATIONS TO AVOID ANY DISCREPANCIES. FOR THE MOST UP-TO-DATE TECHNICAL SPECSHEETS AND CUTOUTS, KINDLY VISIT **GLASSHARDWARE.COM.**

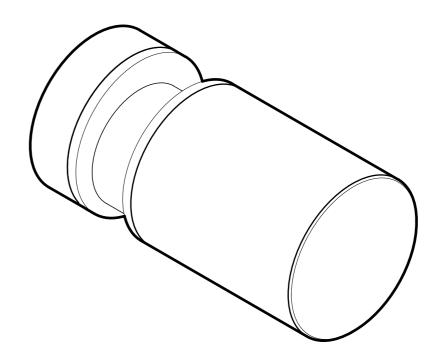
Date: 05/23/25 Sheet N°: 2/6



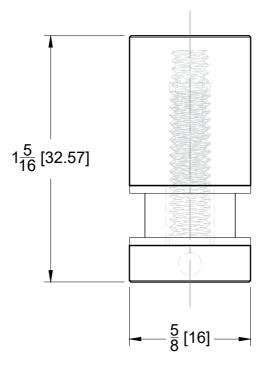




BACK

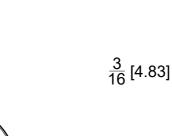


TOP VIEW

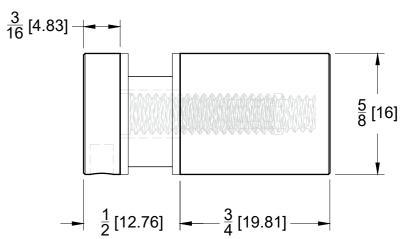


FRONT VIEW

 $\emptyset \frac{5}{8} \, [\emptyset 16] -$

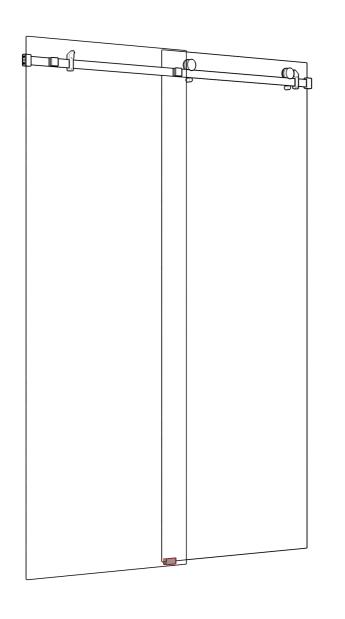


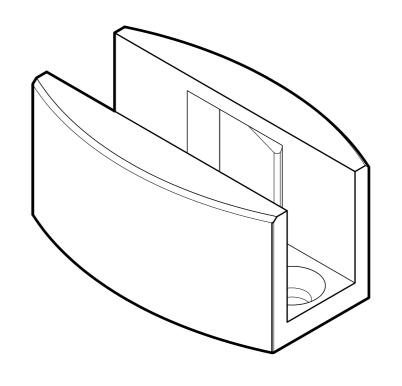
SIDE VIEW

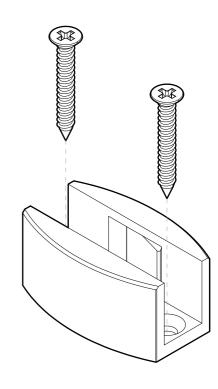




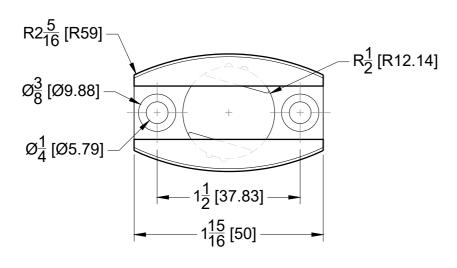
TD959-A (SQ2SD) Material: 316L Stainless Steel



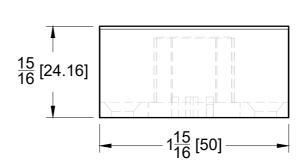




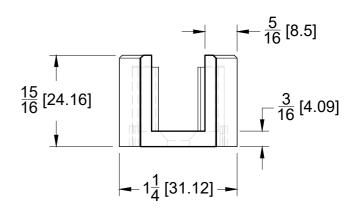
TOP VIEW



FRONT VIEW

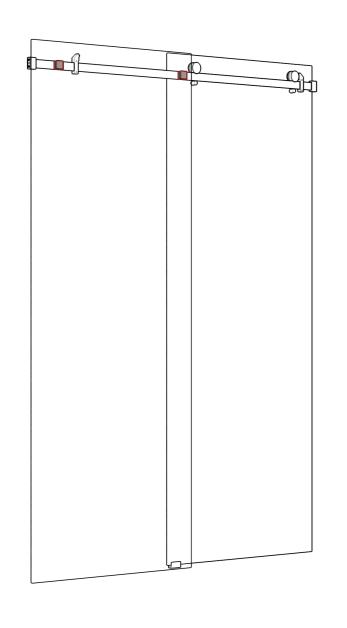


SIDE VIEW

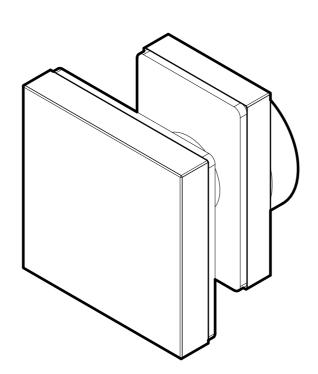


TD10A2 (SQ2SD)

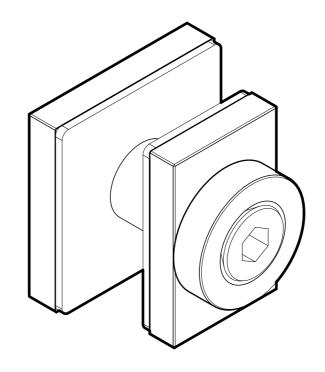
Material: 316L Stainless Steel

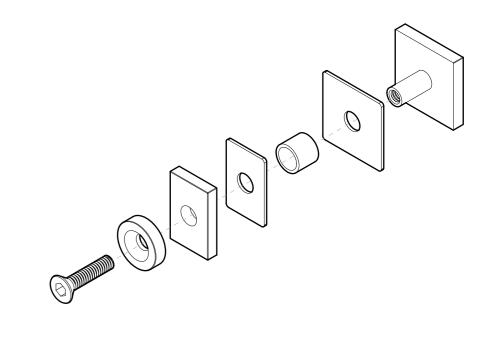




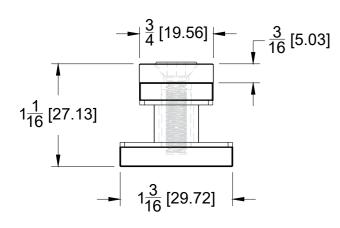


BACK

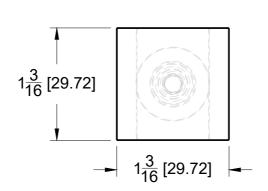




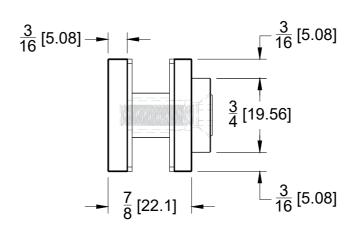
TOP VIEW



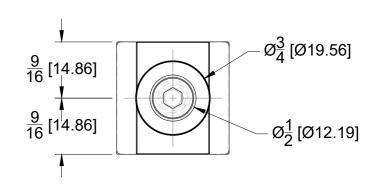
FRONT VIEW

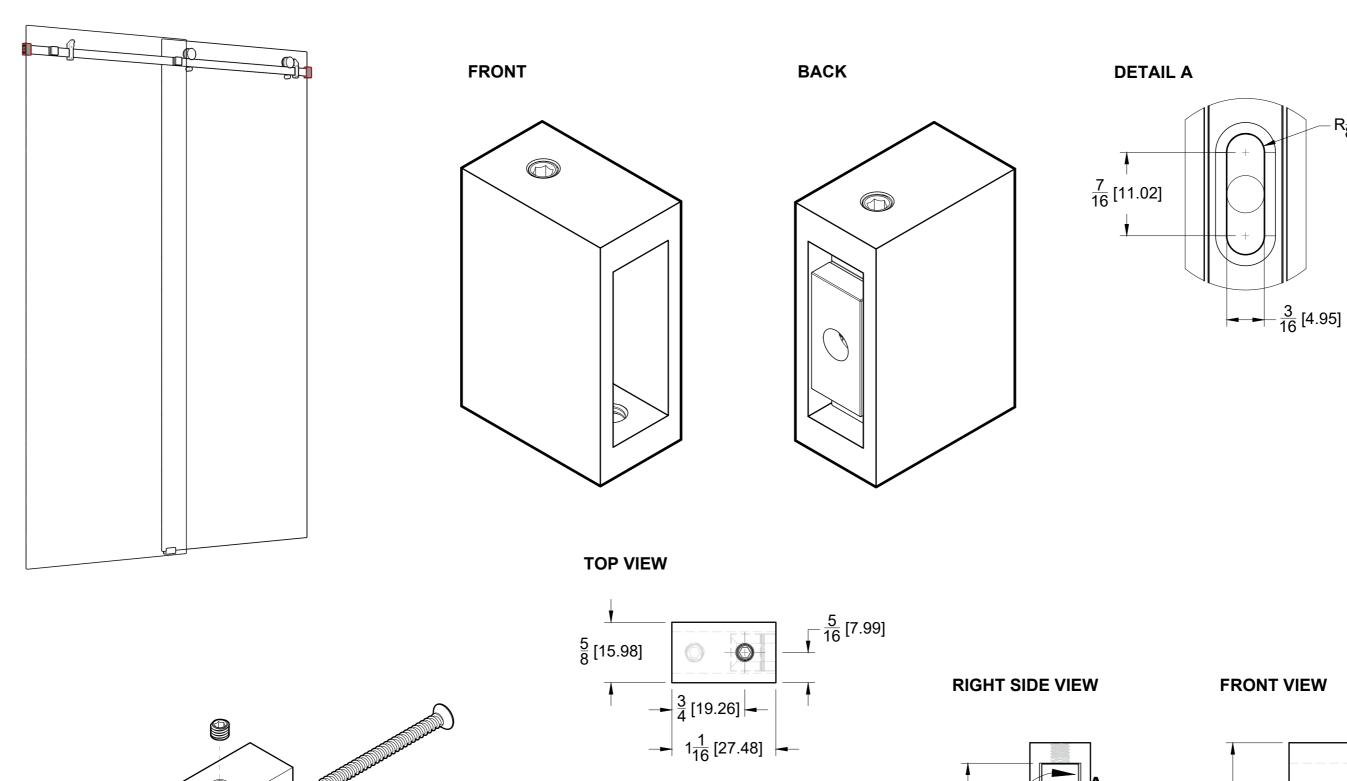


SIDE VIEW



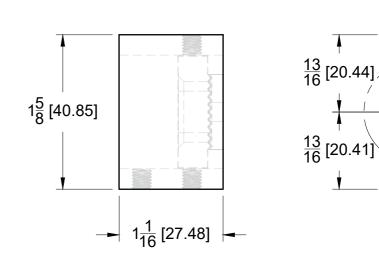
BACK VIEW





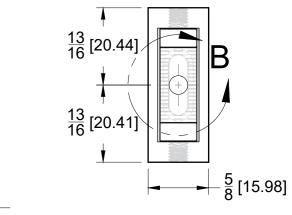
BOTTOM VIEW

 $\emptyset \frac{3}{16} \, [\emptyset 4.73] -$



 $-R_{8}^{1}$ [R2.56]

3₈ [10]



LEFT SIDE VIEW

 $\frac{3}{8}$ [9.84]

DETAIL B

 $- \varnothing \frac{3}{16} [\varnothing 4.94]$



13 [30.05]