

Glass Fabrication - Door

Glass Width Formula overall width divided by 2

overall width divided by 2 plus1-1/2" equals door width

Example For 70" Overall Width

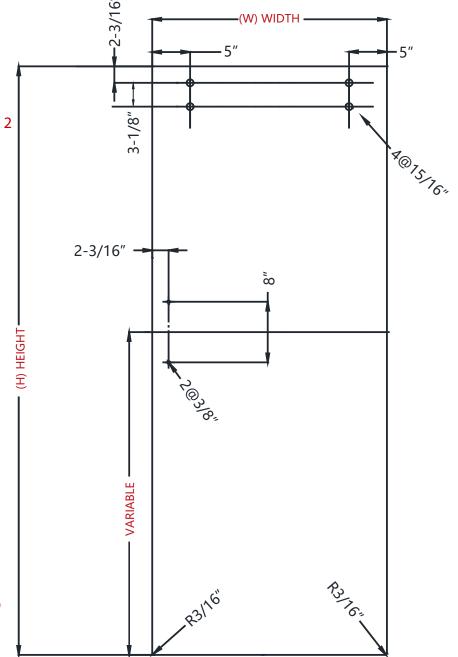
70" divided by 2 = 35" 35" plus1-1/2" = 36-1/2" 36-1/2" Door Width

Glass Height Formula

overall height minus 3/8" equals door height

Example For 76" Overall Height

76" minus 3/8" = 75-5/8" 75-5/8" Door Height



Model: Roma-X KD60 & KD72

Glass Thickness for KD60: 10mm (3/8")

Glass Thickness for KD72: 10mm (3/8")

• Maximum Door Width: 39"

• Maximum Door Height: 83-5/8"

• Maximum Door Weight: 100 lbs

• Edge work: Flat polish on all sides



Glass Fabrication - Fixed Panel

Glass Width Formula

overall width divided by 2 minus 1/2" equals fixed panel width

Example For 70"
Overall Width

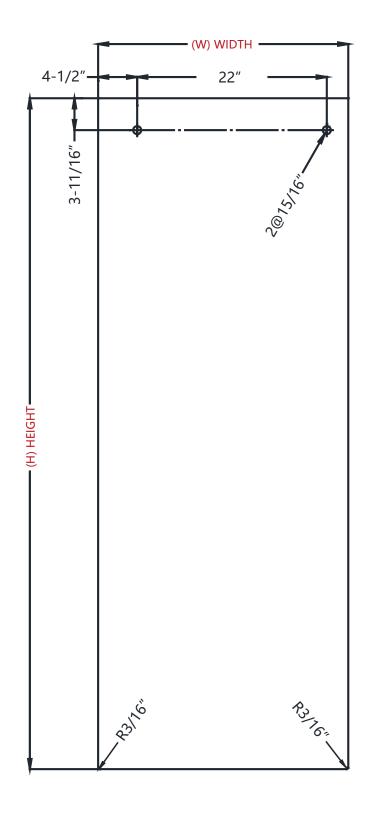
70" divided by 2 = 35"
35" minus 1/2" = 34-1/2"
34-1/2" Fixed Panel Width

Glass Height Formula

overall height minus 1/4" equals fixed panel height

Example For 76" Overall Height

76" minus 1/4" = 75-3/4" 75-3/4" Fixed Panel Height



• Model: Roma-X KD60 & KD72

• Glass Thickness for KD60: 10mm (3/8")

• Glass Thickness for KD72: 10mm (3/8")

• Maximum Fixed Panel Height: 83-3/4"

• Edge work: Flat polish on all sides

