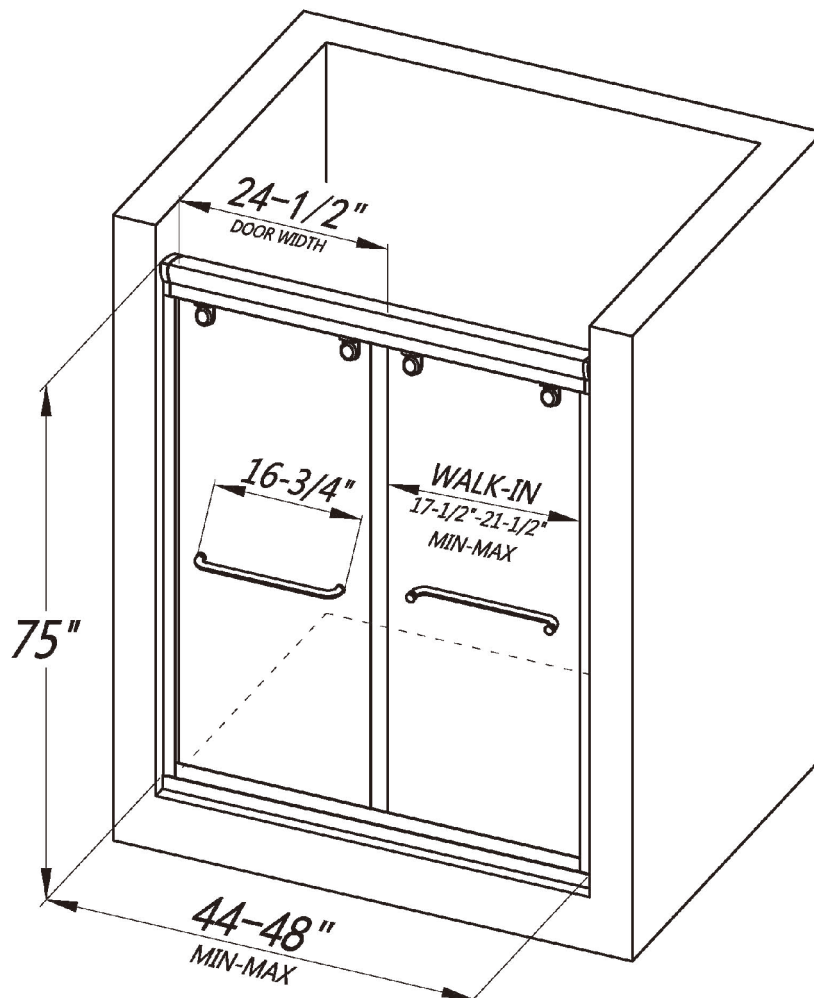


BYPASS SLIDING SHOWER DOOR
LY2601-48x75

FEATURES

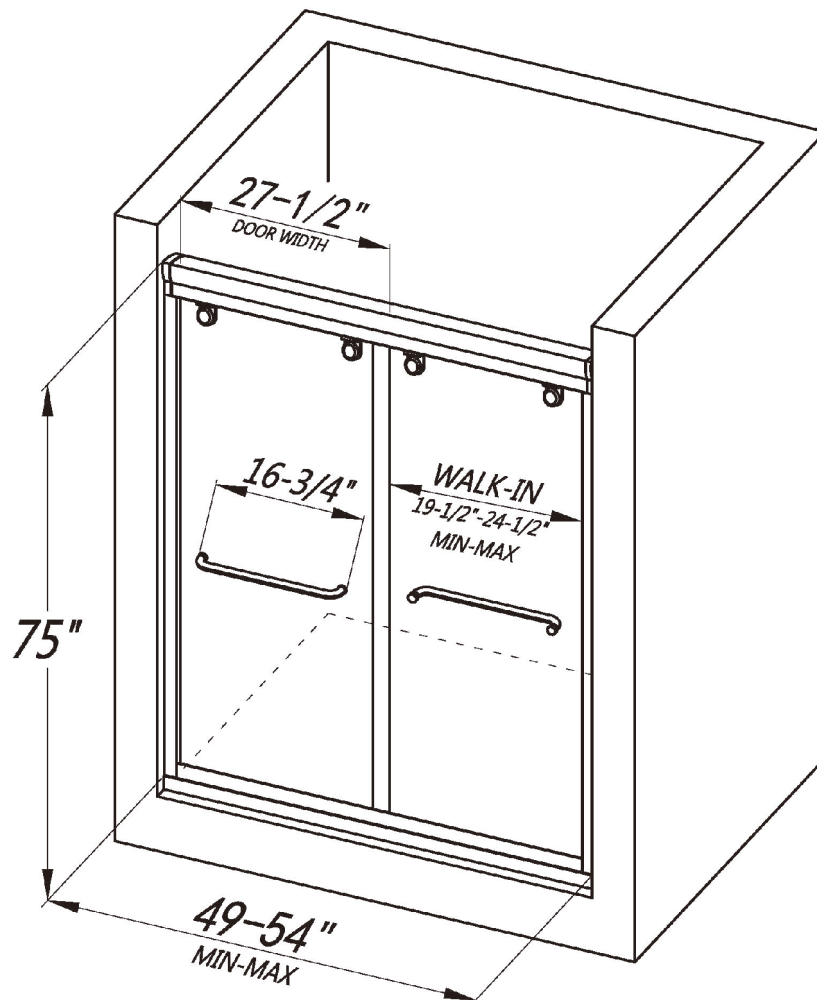
- Built-in roller structure secures the glass in place and prevents accidents caused by physical impact
- Shatter-proof and water-resistant film bonded onto the glass
- Bypass sliding door for both left and right side access
- 5/16" (8mm) thick certified clear tempered glass
- Premium Aluminum hardware to provide smooth and silent sliding
- Up to 5" in width adjustment to fit your opening
- Designed and manufactured to be easily installed



BYPASS SLIDING SHOWER DOOR
LY2601-54x75

FEATURES

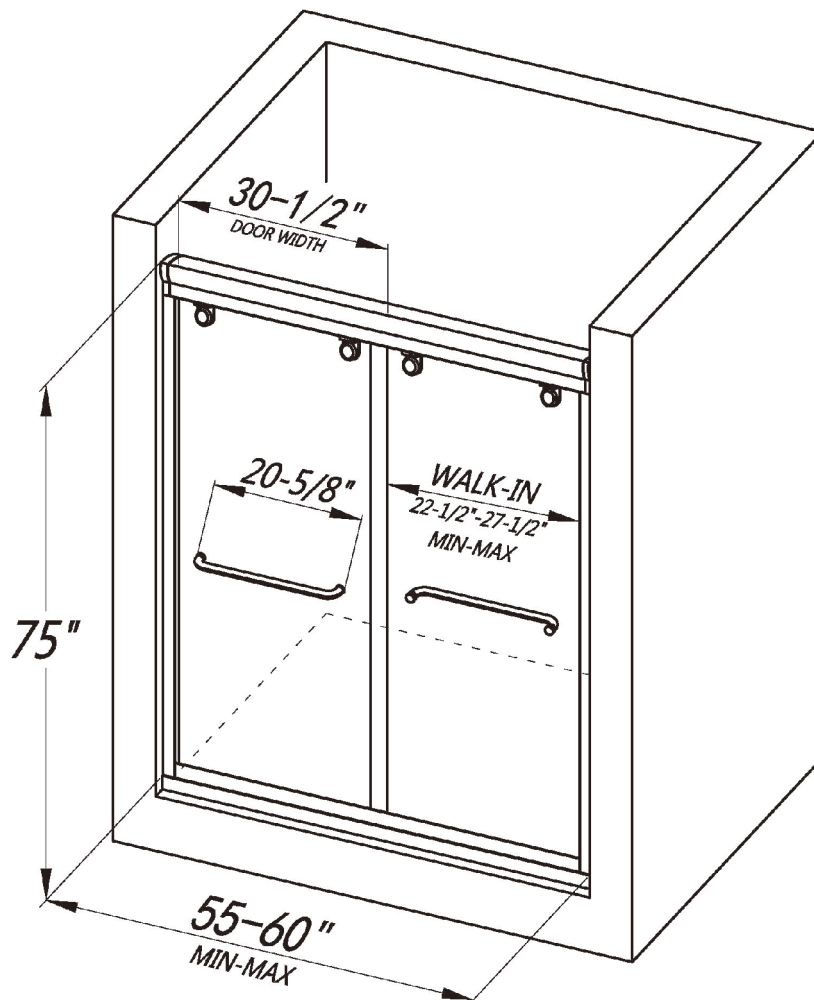
- Built-in roller structure secures the glass in place and prevents accidents caused by physical impact
- Shatter-proof and water-resistant film bonded onto the glass
- Bypass sliding door for both left and right side access
- 5/16" (8mm) thick certified clear tempered glass
- Premium Aluminum hardware to provide smooth and silent sliding
- Up to 5" in width adjustment to fit your opening
- Designed and manufactured to be easily installed



BYPASS SLIDING SHOWER DOOR
LY2601-60x75

FEATURES

- Built-in roller structure secures the glass in place and prevents accidents caused by physical impact
- Shatter-proof and water-resistant film bonded onto the glass
- Bypass sliding door for both left and right side access
- 5/16" (8mm) thick certified clear tempered glass
- Premium Aluminum hardware to provide smooth and silent sliding
- Up to 5" in width adjustment to fit your opening
- Designed and manufactured to be easily installed



BYPASS SLIDING SHOWER DOOR
LY2601-66x75

FEATURES

- Built-in roller structure secures the glass in place and prevents accidents caused by physical impact
- Shatter-proof and water-resistant film bonded onto the glass
- Bypass sliding door for both left and right side access
- 5/16" (8mm) thick certified clear tempered glass
- Premium Aluminum hardware to provide smooth and silent sliding
- Up to 5" in width adjustment to fit your opening
- Designed and manufactured to be easily installed

