

SDR 976-60

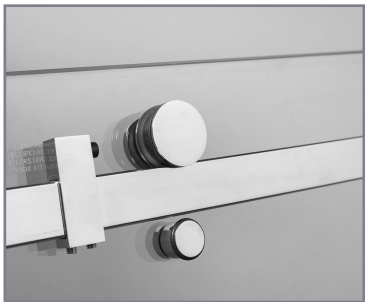
Moselle Sliding Shower Door

The Moselle by Aston offers a wide range of completely frameless glass shower doors that are beautifully designed with modern 2 wheeled sliding operation, superior craftsmanship, stainless steel or chrome hardware and 3/8-inch tempered glass. Featuring Shower Doors for 3-wall alcoves, the Moselle Collection is fashioned to accommodate virtually any residential or commercial installation. A variety of finishes, glass styles and an optional acrylic shower base are offered to create a custom solution for every project.

- Premium Clear or Frosted 3/8" (10mm) tempered safety glass - ANSI Z97.1 certified
- Modern 2-wheel roller mechanism
- Stylish square top support bar for anchoring and stability
- Engineered for left or right handed door installation
- Accommodates "Out of Plumb" openings of up to 1/4" per side
- Variable width - shower door width can be reduced up to 4" (model without base)
- Full-length clear seals included
- Installation hardware included
- Optional acrylic shower base

MOSELLE COLLECTION

COMPLETELY FRAMELESS SLIDING SHOWER DOORS



POLISHED CHROME



STAINLESS STEEL



FROSTED GLASS



CLEAR GLASS



FRAMELESS

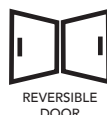


CERTIFIED
TEMPERED GLASS
Z97.1



CH CHROME
HARDWARE

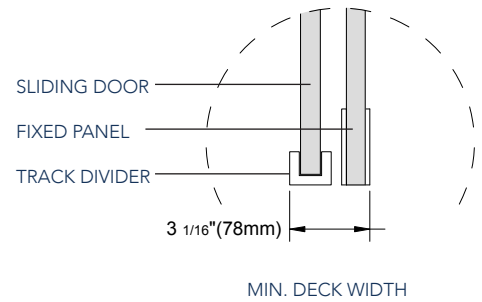
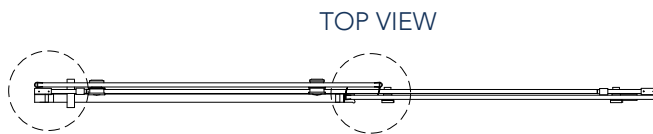
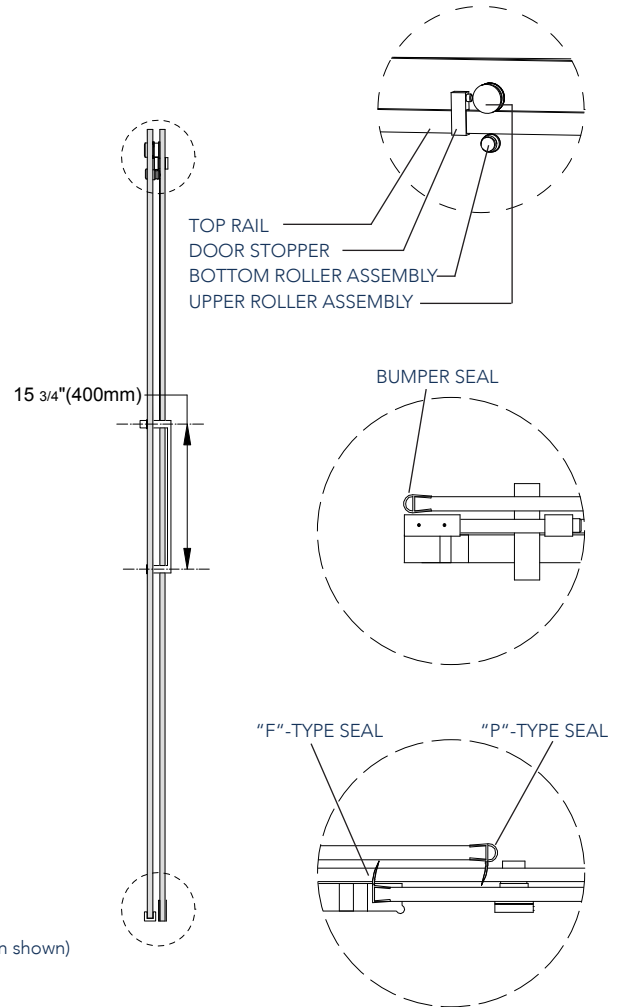
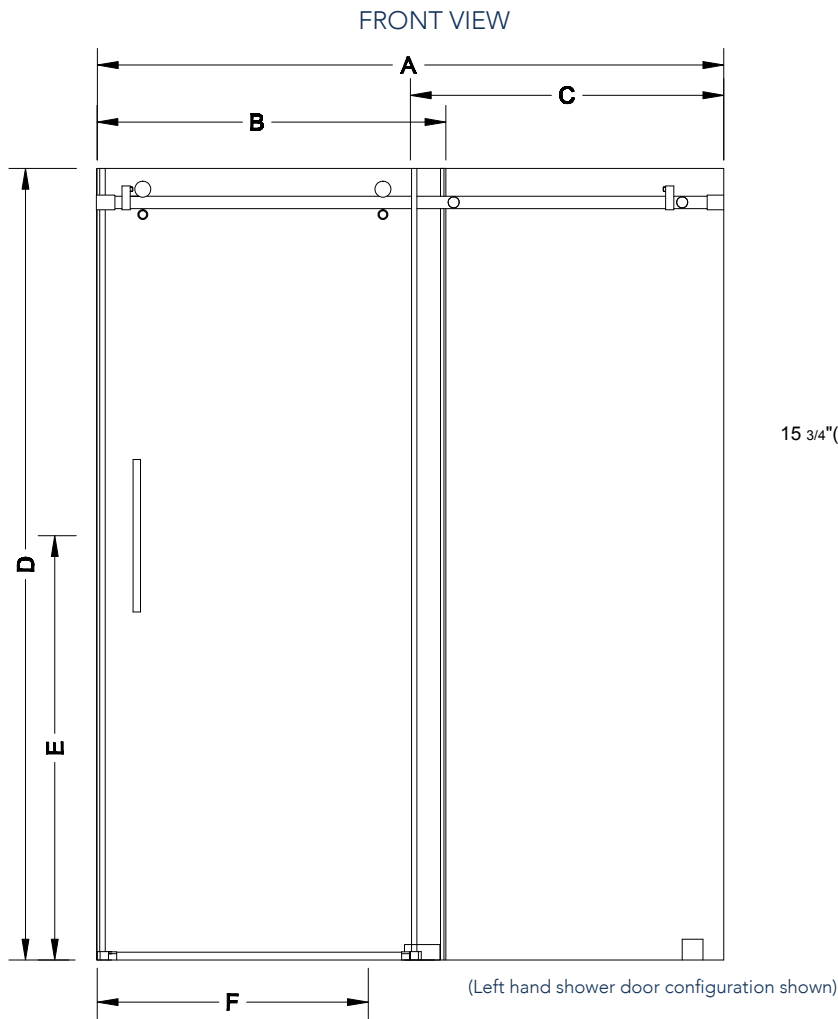
SS STAINLESS STEEL
HARDWARE



REVERSIBLE
DOOR



SDR 976-60 - Moselle Sliding Shower Door



SDR 976 F - TR - CH - 60 - 10 - R

"SEN" ENCLOSURE "SDR" SHOWER DOOR
MODEL NUMBER
"F" FROSTED BLANK FOR CLEAR
"TR" TRAY BLANK FOR NO TRAY
"CH" CHROME "SS" STAINLESS
WIDTH OF DOOR
"MM" THICKNESS OF GLASS
"L", "R" OR "M" DRAIN LOCATION

MODEL	WALL OPENING (A)	DOOR PANEL (B)	FIXED PANEL (C)	HEIGHT (D)	HANDLE HEIGHT (E)	ENTRY OPENING (F)	FIXED PANEL (G)
SDR976-60-10	56 - 60"	32 1/16"	29 1/2"	75"	37 1/2"	22 7/8" - 26 7/8"	N/A

MODEL	WALL OPENING (A)	HEIGHT (D)	HANDLE HEIGHT (E)	ENTRY OPENING (F)	BASE WIDTH	BASE LENGTH	BASE HEIGHT	DRAIN
SDR976-TR-60-10	60"	77 1/2"	37 1/2"	26 7/8"	32"	60"	2 1/2"	L/R/M