Once again, Salice establishes an innovation leadership role with the introduction of the F70 concealed drawer runner. Recognizing the trends towards higher load capacities and diverse applications, the Salice F70 addresses these needs. With aa load rating of 170lbs, the F70 meets the most demanding situations presented in cabinetry design for kitchens, furniture, casework, and office furniture requirements.

All F70 slides are full extension and are available in both Smove soft close or Push to open movement. Multiple adjustments are achieved by mechanical functions in the locking clips.

As with the full Futura family of slides, the F70 meets the highest standards with a ANSU/BHMA Grade 1 performance rating. As with all Salice products, the F70 slide features a lifetime warranty and is 100% made in Italy.

F70 Smove full extension, soft close for 12mm (1/2") to 16mm (5/8") drawers

Specifications when installed using a metal rear mount socket (Face Frame Cabinets)

Item number	Drawer length	Runner length	Minimum inside cabinet depth with metal rear socket	Maximum inside cabinet depth with metal rear socket	Minimum inside cabinet depth
G7U6S381XXB	381mm (15")	392mm	402mm	446mm	401mm
G7U6S457XXB	457mm (18")	468mm	480mm	522mm	477mm
G7U6S533XXB	533mm (21")	544mm	557mm	598mm	554mm
Please note: Any load over 75lbs, will require a spacer block in addittion to the rear socket.					

Specifications when installed in frameless cabinets or face frame cabinets blocked out

Item number	Drawer length	Runner length	Minimum inside cabinet depth.	
G7U6S457CXB	457mm(18")	468mm	480mm	
G7U6S533CXB	533mm (21")	544mm	554mm	
G7U6S610CXB	610mm (24")	621mm	630mm	
G7U6S686CXB	686mm (27")	697mm	709mm	
G7U6S762CXB	762mm (30")	773mm	788mm	

Maximum 6 Way Adjustability

The Futura F70 drawer slide, as with other Futura slides is fully adjustable. **Depth** and **lateral** adjustments are integrated in the front clip. **Height** adjustment is built into the slide.
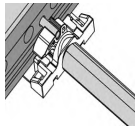
F70 Smove Specifications

170lb static load capacity

Synchronized, full extension

Lengths: 15" - 30" In 3" increments.

Suitable for 1/2" to 5/8" drawer material

Enhanced soft close action

Tool free depth, lateral and height adjustments. Optional tool-free tilt adjustment.

Frame or frameless cabinet applications

Lifetime warranty,
Made in Italy

F70 Push full extension, for 12mm (1/2") to 16mm (5/8") drawers thickness)

Specifications when installed using a metal rear mount socket (Face Frame Cabinets)

Item number	Drawer length	Runner length	Minimum inside cabinet depth.	Max. inside depth w/metal socket	Minimum inside cabinet depth
G7U6P381XXB	381mm (15")	392mm	402mm	446mm	401mm
G7U6P457XXB	457mm (18")	468mm	480mm	522mm	477mm
G7U6P533XXB	533mm (21{)	544mm	557mm	598mm	554mm

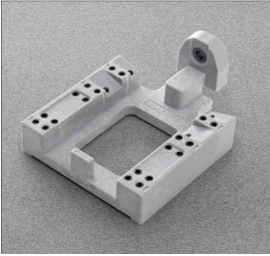### Specifications when installed in frameless cabinets or face frame cabinets blocked out

Item number	Drawer length	Runner length	Minimum inside cabinet depth.
G7U6P457CXB	457mm(18")	468mm	480mm
G7U6P533CXB	533mm (21")	544mm	554mm
G7U6P610CXB	610mm (24")	621mm	630mm
G7U6P686CXB	686mm (27")	697mm	709mm
G7U6P762CXB	762mm (30")	773mm	788mm

To maximize the performance of an extra wide Push drawer, a synchronization bar may be needed.
Please see below.

F70 Push Specifications

170lb static load capacity

Synchronized, full extension

Lengths: 15: - 30"

Suitable for 1/2" to 5/8" drawer material
Integrated Push to open

Tool free depth, lateral and height adjustments

Frame or frameless cabinet applications

Lifetime warranty,
Made in Italy

Accessories

Multi function dilling jig	Drawer back drilling	Multi purpose For front clip angled	For front clip verticle
SGD704UGXA	SGD704UGXA	SGD704UGXA	SGD704UGXA

Front locking clip,edge	Front locking clip, bottom fixing	Front locking clip, vertical fixing	narrow front locking clip
AFCGXX3B RH +LH	AFCGXX3B RH +LH	AFCGX43B RH + LH	AFCGX43B LH & RH
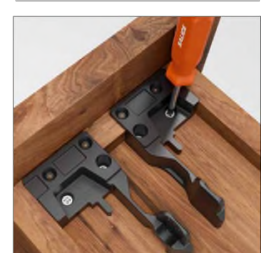
rear socket standard (2")	Narrow rear socket (1-1/2")	Drawer slide spacer block	Tilt adjusters
AGSK7C5B	AFCEX43B	ASPACERFUT	AGLRXX3F
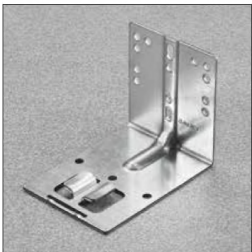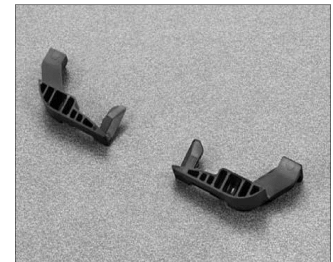
Synchronizer for Push to open system

76.2 Min. 76.2 Min. 13 MAX

BAR LENGTH = (X - 155) ±1

X (max 1305 mm)
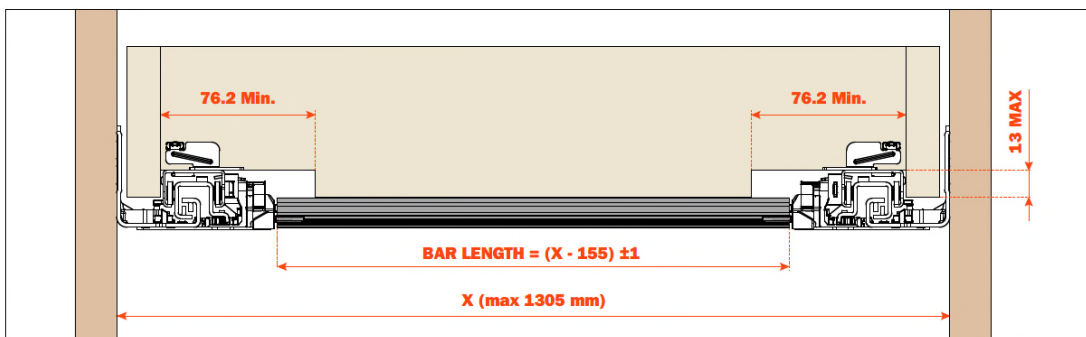
Synchronizer Kit
APKF7X51150

For full details, please request a complete F70 technical catalog. CADs available in 2D or 3D on request.