

## SWC WALL FLANGE



Code No.	Item No.	A	B	C	D	E	F	G	Diameter of core drill	Pcs/Pkg
☐ 0482	<b>SWC-77</b>	83	71	127	115	80	110	90	85	100
☐ 0483	<b>SWC-100</b>	108	78	174	144	104	140	114	110	50
☐ 0484	<b>SWC-140</b>	148	88	220	180	144	196	154	145	20

● Material ... ABS

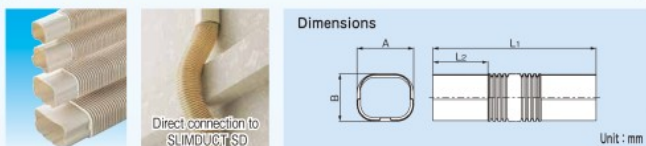
## SP SOFFIT INLET



Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
☐ 7342	<b>SP-77</b>	81	67	110	130	100	20
☐ 7343	<b>SP-100</b>	106	74	135	137	107	10
☐ 7344	<b>SP-140</b>	146	84	175	147	117	5

● Material ... ABS

## SF FLEXIBLE ELL with End Cuffs



Code No.	Item No.	A	B	L1	L2	Pcs/Pkg
☐ 0453	<b>SF-77-500</b>	74	62	495	72	20
☐ 0454	<b>SF-77-1000</b>	74	62	1033	72	20
☐ 0455	<b>SF-100-800</b>	100	70	800	70	10
☐ 0456	<b>SF-140-800</b>	146	86	800	80	5

● Material ... PE(77), PP(100/140)

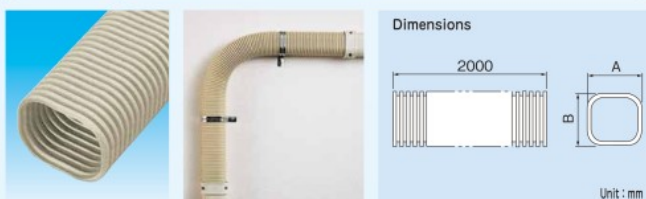
## SFS SADDLE for FLEXIBLE ELL SF



Code No.	Item No.	A	B	C	E	Pcs/Pkg
☐ 0612	<b>SFS-77</b>	75	63	18	4.2	60
☐ 0613	<b>SFS-100</b>	100	70	22	7	40
☐ 0614	<b>SFS-140</b>	146	85	22	7	40

● Material ... SUS304

## SF 2M FLEXIBLE ELL with Raw Ends



Code No.	Item No.	A	B	Pcs/Pkg
☐ 0460	<b>SF-77-2000</b>	74	62	10

● Material ... PE

※ Use only in conjunction with SFJ Coupler and SFS Clamp.

## SFJ SF FLEXIBLE ADAPTOR

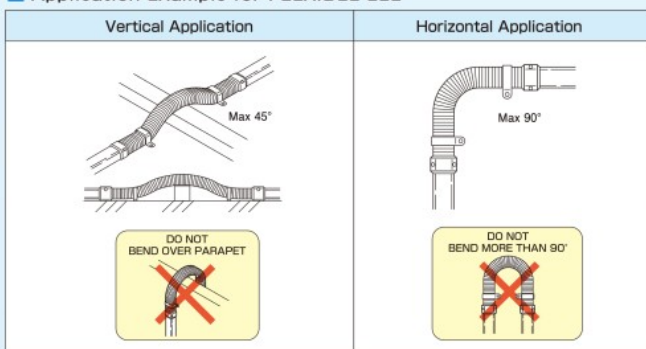


Code No.	Item No.	A	B	C	Pcs/Pkg
☐ 0437	<b>SFJ-77</b>	83	66	35	20
☐ 0438	<b>SFJ-100</b>	108	74	40	20

※ Use in combination with SFS.

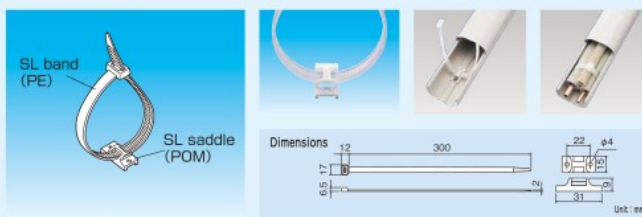
※ For secure joint, insert 2 corrugations of SF into SFJ adaptor.

### Application Example for FLEXIBLE ELL



## SL STRAP KIT

For SLIMDUCT



Code No.	Item No.	Pcs/Pkg
☐ 04720	<b>SL-300</b>	500

● Material ... PE(SL band), POM(SL saddle)

※ Do not overtighten strap! This may decrease insulation performance.

### Specifications

Temperature Range	-20°C~60°C
Application	Wall Mounted
Material	Rigid Polyvinyl Chloride (Flame Retardant) * Excludes some items
Color	Ivory Gray Brown White Black

※ Excludes some items.

• Most components are PVC. When other materials are used, they will be listed under the component description.

■ The table below shows the maximum size lineset combinations that can be contained in SLIMDUCT SD:

Insulation Thickness	10×10mm	10×20mm	20×20mm
SD-77	φ9.52×φ15.88	—	—
SD-100	(φ19.05×φ22.22) or (φ6.35×φ9.52) × 2 sets	φ9.52×φ19.05	—
SD-140	(φ6.35×φ12.70 and φ9.52×φ15.88) × 2 sets	φ19.05×φ31.75	φ19.05×φ31.75

※ 10mm type of insulation thickness for φ6.35mm and φ9.52mm is 8mm. Piping system includes DRAIN HOSE (DH-16).

### Caution

- SLIMDUCT SD IS NOT WATERPROOF. To waterproof, seal all longitudinal and lateral seams, screw heads and wall penetration with weatherproof sealant or putty.
- SLIMDUCT SD duct and fittings are suitable for use and storage within a temperature range of -20°C to 60°C. Deformation may occur at temperatures exceeding 60°C. Protect SLIMDUCT installation from direct and radiant heat.
- When attaching SLIMDUCT to wall, USE ONLY PAN HEAD SCREWS. DO NOT USE FLAT HEAD OR COUNTERSUNK SCREWS AS THEY CAN EXERT TOO MUCH PRESSURE AND CRACK THE PVC MATERIAL.
- Use of impact screwdrivers to attach SLIMDUCT to wall and to tighten fixing screws on fittings is highly discouraged as they can easily overtighten the screws and crack the PVC material. Use hand screwdrivers for precise torque control.
- Use SL-300 STRAP KIT to retain lineset inside duct.