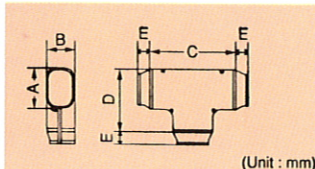
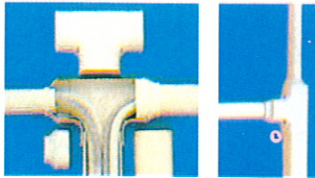
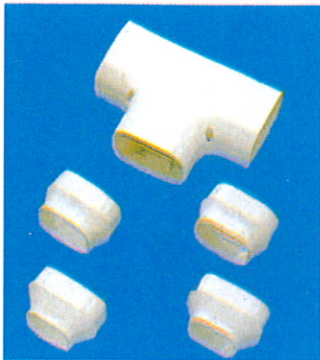


T-Type Branch Joint

ST

T-TYPE JOINT

Material...P.V.C.



(Unit : mm)

| Code No. | Product No. | A | B | C | D | E | Pcs/Pkg |
|----------|---------------|-----|----|-----|-----|----|---------|
| 0462 | ST-77 | 85 | 68 | 165 | 124 | 31 | 10 |
| 0461 | ST-100 | 109 | 78 | 200 | 154 | 33 | 10 |
| 0463 | ST-140 | 148 | 87 | 250 | 199 | 32 | 5 |

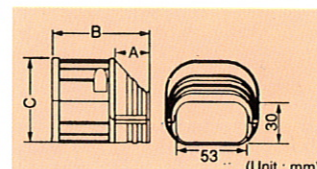
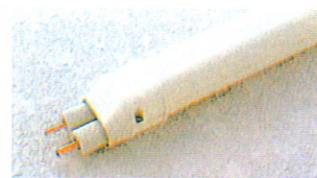
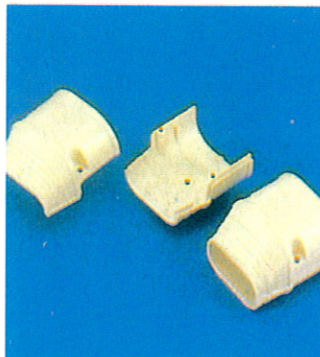
ST-77 supplied with 2 pcs. of ST-77-66 (for SD-66)
 ST-100 supplied with 2pcs. of ST-100-66 (for SD-66)
 and 2pcs. of ST-100-77 (for SD-77)
 ST-140 supplied with 2pcs. of ST-140-100 (for SD-100)

Duct End Treatment

SE/SEN

END COVER

Material...P.V.C.



(Unit : mm)

| Code No. | Product No. | A | B | C | Pcs/Pkg |
|----------|----------------|----|-----|----|---------|
| 0486 | SEN-66 | 25 | 70 | 63 | 60(20) |
| 0487 | SE-77 | 45 | 95 | 67 | 60(20) |
| 0488 | SEN-100 | 56 | 112 | 76 | 20 |
| 0489 | SEN-140 | 77 | 150 | 85 | 10 |

() shows quantities of black, gray, brown and white.

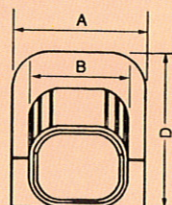
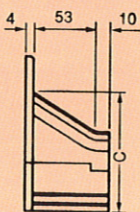
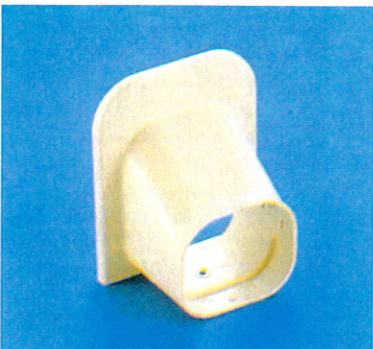
- Separation into upper and lower sections allows installation after having connected the pipe to the equipment.
- Cut lines are set to suit each pipe size for easier cutting.
- Vinyl chloride material is employed instead of conventionally used polyethylene to give higher strength, fire and weather resistance.
- Make sure to always use End Cover on all Slimduct Series. When the End Cover is not used, the upper covers on the duct may possibly slide down.

Ceiling/Wall Penetration

SP

SD CEILING CAP

Material...A.B.S

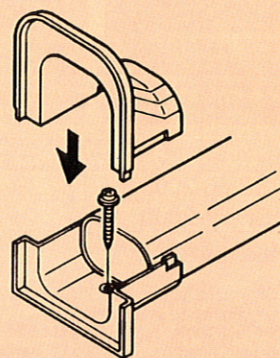


(Unit : mm)

| Code No. | Product No. | A | B | C | D | Pcs/Pkg |
|----------|---------------|-----|-----|-----|-----|---------|
| 7341 | SP-66 | 95 | 66 | 95 | 125 | 20 |
| 7342 | SP-77 | 110 | 81 | 100 | 130 | 20 |
| 7343 | SP-100 | 135 | 106 | 107 | 137 | 10 |
| 7344 | SP-140 | 175 | 146 | 117 | 147 | 5 |

Suitable for ceiling/wall penetration where no penetration holes can be secured on duct extension because of beam, edge, etc.

Installation



No screw is necessary for interlock.

Cross Section of Installation

