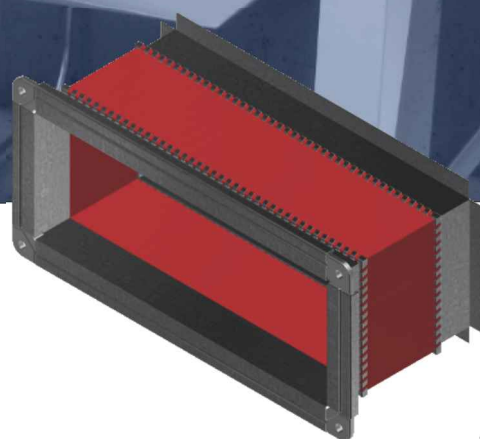
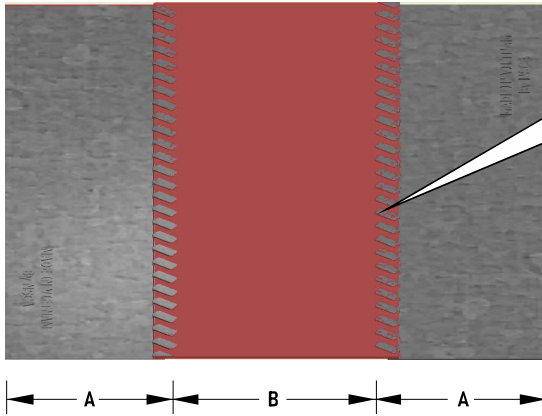


HEAT-RESIST FLEXIBLE CONNECTOR

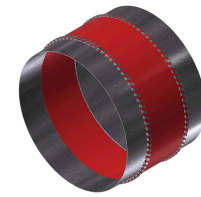


Model:
SI

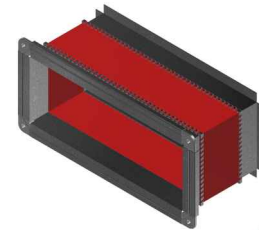
HEAT-RESIST FLEXIBLE CONNECTOR - SI



LOC4 Seam



Circular connector



Rectangular connector
(optional integrated TDC flange)

DESCRIPTION

Strarduct heat-resist flex connector is produced for isolation vibration and noise caused by AHU, fan and other equipment

Product consisting of a canvas which is attached to a sheet of metal on both sides.

GS heat-resist flexible connector has high heat-resistance, durable, tough construction with special seams that is fabricated by a special machine, those help minimized damage while installation.

Material

- Canvas: Fiberglass coated on both faces, 520 gr/m²
- Steel plate: galvanized Z8, thickness 0.55mm (other options per request)

Charateristics

- High plasticity, toughness.
- Working temp.: -40°C to +260°C
- Tear resitant, anti-corrosive
- Flame retardant

Application

- For rectangular and circular ducts connection
- For commercial, residential HVAC system.

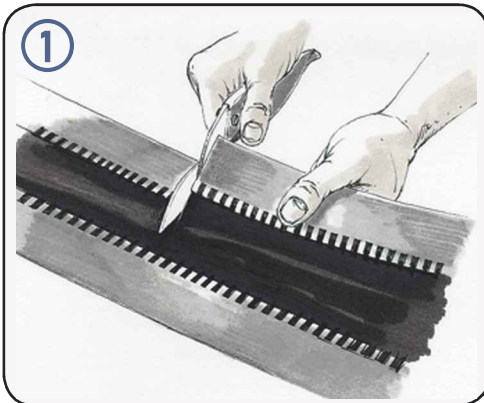
Width of canvas - B (mm)	Width of 2 steel bands - A (mm)	Total width (mm)	Length of roll (m)
100	45 x 45	190	25
100	45 x 93	240	25
150	45 x 45	290	25
150	45 x 93	290	25
150	93 x 93	340	25

Technical information	
Tensile strength	> 2500 N/5cm
Tear strength	> 150 N
Acid resistance	Fair
Oil resistance	Poor
Solvent resistance	Good
UV resistance	Good
Water resistance	Very good

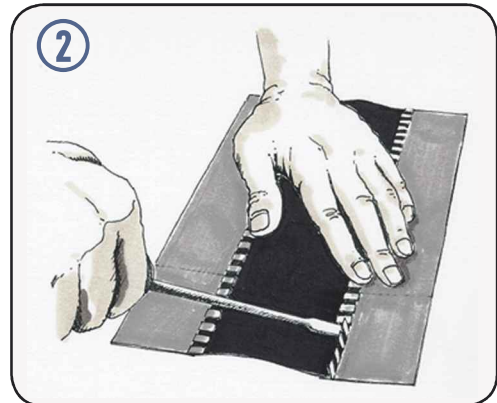
ORDERING CODE



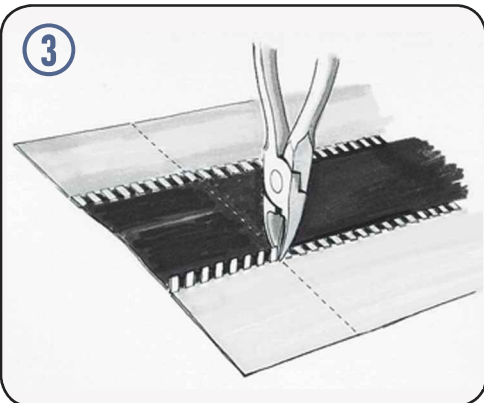
RECOMMENDED ASSEMBLY METHOD



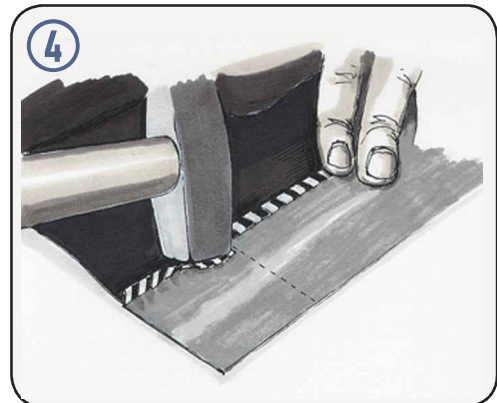
At a notch, cut a length equivalent to the perimeter required plus an overlap of 5-6cm.



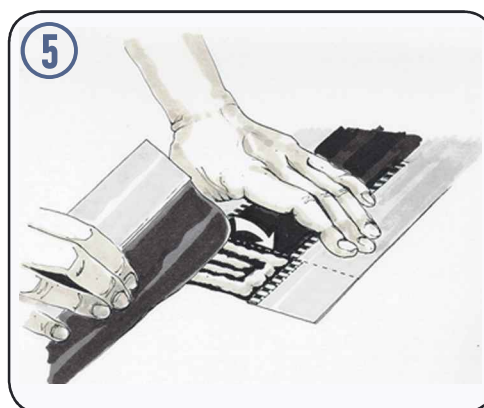
Lift the seam outwards at right angle.



Make a cut at edge of the seam section



Bend down the seam while ensuring that the canvas remains fastened



Coat the canvas with the appropriate adhesive or pad. Joint both sides and press together



STAR ASIA JSC.

Head Office & Factory: Lot C3-C4 Phùng Industrial Park, Đan Phượng district - Hanoi - Vietnam

Phone: (+84) 24 3514 7999 - Website: nsca.vn - Email: nsca@nsca.vn

Business Office & Showroom: 1st floor, VNCC bldg, 243A Đê La Thành - Hanoi - Vietnam

Phone: (+84) 24 3514 7991 - Email: kinhdoanh@nsca.vn