

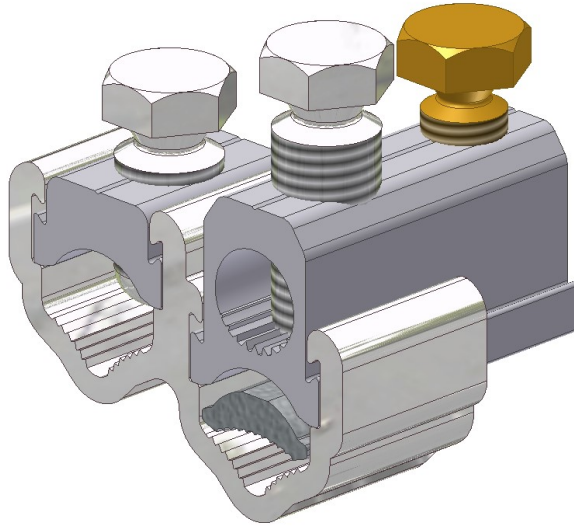
Mains Stop End PME  
Connectors

## MECHANICAL CONNECTORS

**WB95H/1SN**

**WB185H/1SN**

**WB300H/1SN**  
Connectors



### Principle Application

To facilitate the PME bonding within a 4 Core waveform stop end.

### Range

Connector Ref (Part Number)	Core csa (mm <sup>2</sup> )						Approx Unit Weight (gms)
	Neutral Core		Earth strands (Pressure Pad)		Earth Cable		
	Min	Max	Min	Max	Min	Max	
WB95H/1SN	25	95	70	95	10*	70	TBC
WB185H/1SN (51807-20)	35	185	70	185	10*	70	TBC
WB300H/1SN (51807-15)	70	300	95	300	10*	70	TBC

Note: For jointing other core configurations/sizes please contact Sicame Engineering Department.

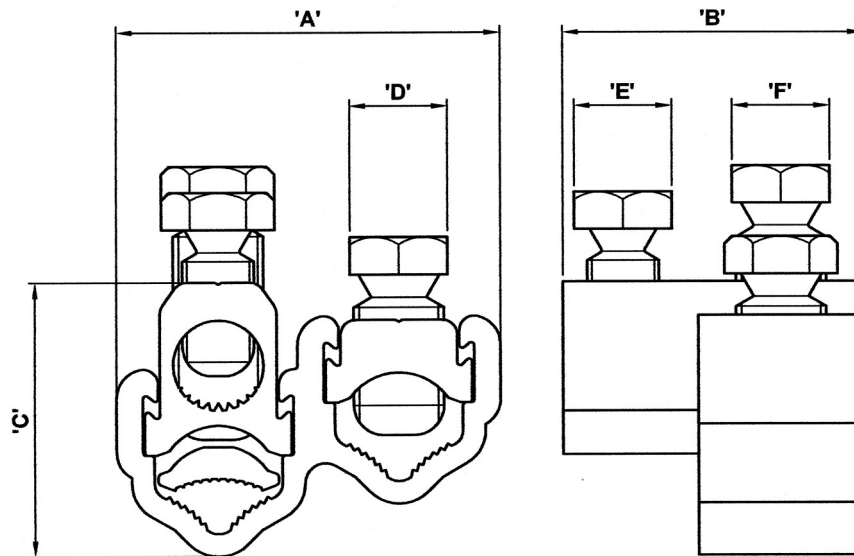
**WB95H/1SN**

**WB185H/1SN**

**WB300H/1SN**

**Connectors**

**Physical  
Dimensions**



Connector Reference	Dimensions (mm)				
	A	B	C	D	E
WB95H/1SN	51.0	40.0	36.5	13 A/F	13 A/F
WB185H/1SN (51807-20)	67.0	46.0	44.5	17 A/F	13 A/F
WB300H/1SN (51807-15)	78.0	49.0	53.0	17 A/F	13 A/F

**Material**

Aluminium Alloy, Copper Alloy (Service Shear Screw)

**Test Specification**

Designed to meet the requirements of Engineering Recommendation C79 and IEC 1238-1.