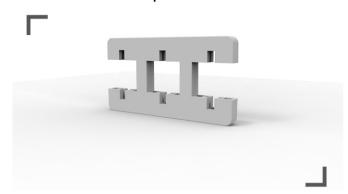


HC **BUSBAR CLIP**

Product Features

Operating Temperature:-40°C ~+140°C screw nut:Brass. Steel with Zn coating Material:BMC(Bough Moulding Compound) SMC(Sheet Moulding Compound) Color, Nut, material In capability accordance with customer needs Installation Screw (Accessory Option)



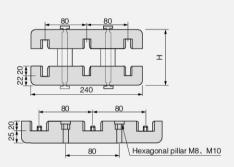
Product Model and Meanings



Product Features:

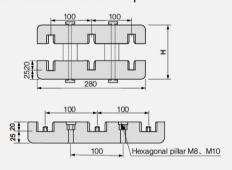
Operating Temperature:-40°C ~+140°C screw nut:Brass. Steel with Zn coating Material:BMC(Bough Moulding Compound) SMC(Sheet Moulding Compound) Color,Nut,material In capability accordance with customer needs Installation Screw (Accessory Option)

HCI-24OL Insulation Busbar Clip



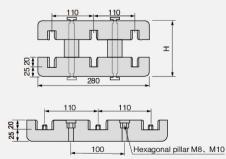
Busbar Clip Specification	Н	Busbar Clip Specification	Н
4×40; □ ×40	90	10×100; □×100	150
5×50 ; $\square \times 50$	100	10×120; □×120	170
6×60; □×60	110	10×125; □×125	175
8×80; □×80	130		

HC2-280L Insulation Busbar Clip

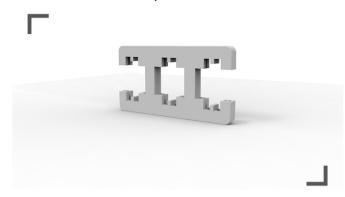


Busbar Clip 规格	Н	Busbar Clip Specification	Н
40×40; □×40	90	10×100; □×100	150
5×50; □×50	100	10×120; □ ×120	170
6×60; □×60	110	10×125; □ ×125	175
8×80: □ ×80	130		

HC3-280L Insulation Busbar Clip



Busbar Clip Specification	Н	Busbar Clip Specification	н
4×40; □ ×40	90	10×100; □ ×100	150
5×50; □ ×50	100	10×120; □×120	170
6×60; □×60	110	10×125; □×125	175
8×80; □×80	130		



Product Model and Meanings

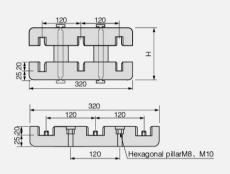


Product Features:

Operating Temperature:-40°C ~+140°C Material:BMC(Bough Moulding Compound) SMC(Sheet Moulding Compound)

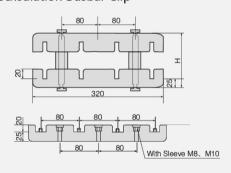
Color, Nut, material In capability accordance with customer needs Note: This product of the busbar sleeve heat shrinkable tube specifications increased by 3mm

HC4-320L Insulation Busbar Clip



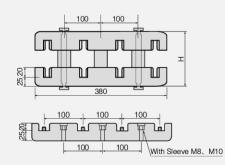
Busbar Clip Specification	Н	Busbar Clip Specification	Н
40×40; □ ×40	90	10×100; □ ×100	150
5×50; □ ×50	100	10 × 120; □ × 120	170
6×60; □×60	110	10 × 125; □ × 125	175
8×80; □×80	130		

HC5-320L Insulation Busbar Clip

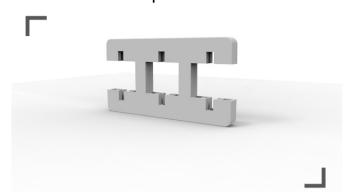


Busbar Clip Specification	Н	Busbar Clip Specification	Н
4*40; □ * 40	90	10*100; 🗆 *100	150
5*50; \(\sim *50\)	100	10*120; 🗆 *120	170
6*60; □ *60	110	10*125; 🗆 *125	175
8*80: □ *80	130		

HC6-380L Insulation Busbar Clip



Busbar Clip Specification	н	Busbar Clip Specification	н
4*40; □ *40	90	10*100; 🗆 *100	150
5*50; = *50	100	10*120; 🗆 *120	170
6*60; □ *60	110	10*125; 🗆 *125	175
8*80; * 80	130		



Product Model and Meanings

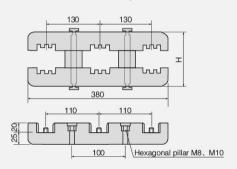


Product Features:

Operating Temperature:-40°C ~+140°C Material:BMC(Bough Moulding Compound) SMC(Sheet Moulding Compound)

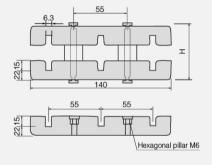
Color, Nut, material In capability accordance with customer needs Note: This product of the busbar sleeve heat shrinkable tube specifications increased by 3mm

HC6-380L Insulation Busbar Clip



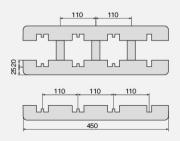
Busbar Clip Specification	Н	Busbar Clip Specification	Н
40*40; 🗆 *40	90	10*100; 🗆 *100	150
5*50; 🗆 *50	100	10*120; 🗆 *120	170
6*60; ± *60	110	10*125; 🗆 *125	175
8*80: □ *80	130		

HC3A-I4OL Vertical Busbar Clip



Busbar Clip Specification	Н	Busbar Clip Specification	Н
40*40; 🗆 *40	90	10*100; 🗆 *100	150
5*50; = *50	100	10*120; 🗆 *120	170
6*60; □ *60	110	10*125; 🗆 *125	175
8*80; 🗆 *80	130		

HC7-450L Insulation Busbar Clip



Busbar Clip Specification	Н	Busbar Clip Specification	Н
40*40; 🗆 *40	90	10*100; 🗆 *100	150
5*50; \(\sim *50	100	10*120; 🗆 *120	170
6*60; ± *60	110	10*125; 🗆 *125	175
8*80; * 80	130		

Г

Product Model and Meanings

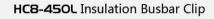


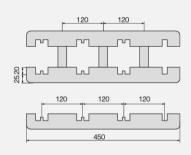
Product Features:

Operating Temperature:-40°C ~+140°C Material:BMC(Bough Moulding Compound) SMC(Sheet Moulding Compound)

Color,Nut,material In capability accordance with customer needs Note: This product of the busbar sleeve heat shrinkable tube specifications increased by 3mm

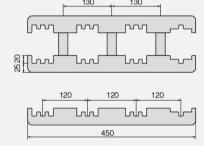






Busbar Clip Specification	Н	Busbar Clip Specification	Н
4*40; □ *40	90	10*100; 🗆 *100	150
5*50; □ *50	100	10*120; 🗆 *120	170
6*60; □ *60	110	10*125; 🗆 *125	175
8*80; \(\tau \) *80	130		

HC9-450L Vertical Busbar Clip



Busbar Clip Specification	Н	Busbar Clip Specification	Н
40*40; 🗆 *40	90	10*100; 🗆 *100	150
5*50; · *50	100	10*120; 🗆 *120	170
6*60; □ *60	110	10*125; 🗆 *125	175
8*80; □ *80	130		