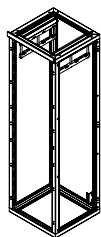
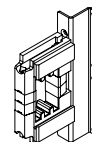
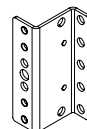
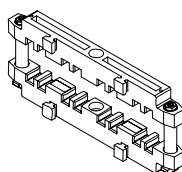


10/2 Top main busbars up to 3200 A Mounting kits

Moeller FK4810-1143GB-INT



- Features:**
- 800 – 3200 A
 - TN-C, TN-C-S, TN-S, IT
 - I_{cw} (1 s) up to 65 kA



I_e Busbar cross-section

min.
section
depth

**Type
Busbar bracket**

**Type
Bracket**

**Type
Busbar
transport split**

3-conductor L1, L2, L3
or 4-conductor L1, L2,
L3, N

PE or PEN

N
(separate)

3-conductor
L1, L2, L3

4-conductor
L1, L2, L3, N

A

L1, L2, L3, full N
mm²

PE, PEN
mm²

mm

Article no.
1 off each

Article no.
1 off each

Article no.
1 off each

Article no.
for 1 kit

Article no.
for 1 kit

Interval between phase centres 60 mm

800

$2 \times 20 \times 10^{(1)}$

$1 \times 20 \times 10$

400

XBST08-1
283873

XBSP
283872

XBSN16
284747

XBTT12-3
289080

XBTT12
284778

1250

$2 \times 40 \times 10$

$1 \times 40 \times 10$

400

XBST12-1
283875

XBSP
283872

XBSN16
284747

XBTT12-3
289080

XBTT12
284778

1600

$2 \times 60 \times 10$

$1 \times 60 \times 10$

400

XBST16-1
283877

XBSP
283872

XBSN20
284748

XBTT20-3
289081

XBTT20
284779

Interval between phase centres 125 mm

1250

$2 \times 40 \times 10$

$1 \times 40 \times 10$

600

XBST12
283874

XBSP
283872

XBSN16
284747

XBTT12-3
289080

XBTT12
284778

1600

$2 \times 60 \times 10$

$1 \times 60 \times 10$

600

XBST16
283876

XBSP
283872

XBSN20
284748

XBTT20-3
289081

XBTT20
284779

2000

$2 \times 80 \times 10$

$1 \times 80 \times 10$

600

XBST20
283878

XBSP
283872

XBSN40
284750

XBTT20-3
289081

XBTT20
284779

2500

$2 \times 100 \times 10$

$1 \times 100 \times 10$

600

XBST25
283879

XBSP
283872

XBSN32
284749

XBTT32-3
289082

XBTT32
284780

3200

$2 \times 120 \times 10^{(2)}$

$1 \times 120 \times 10$

600

XBST32
283880

XBSP
283872

XBSN40
284750

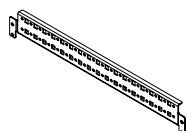
XBTT32-3
289082

XBTT32
284780

Notes

¹⁾ N-conductor separate with $1 \times 40 \times 10$ mm

²⁾ N-conductor separate with $3 \times 80 \times 10$ mm



Section width

**Type
Cross support ³⁾ for XBST....-1 busbar support in 600 mm
deep or XBST... in 800 mm deep sections**

mm

Article no.

1 off each

425

XBBB04
283859

600

XBBB06
283860

800

XBBB08
283861

1000

XBBB10
283862

1200

XBBB12
283863

Notes

³⁾ 1 off required per section