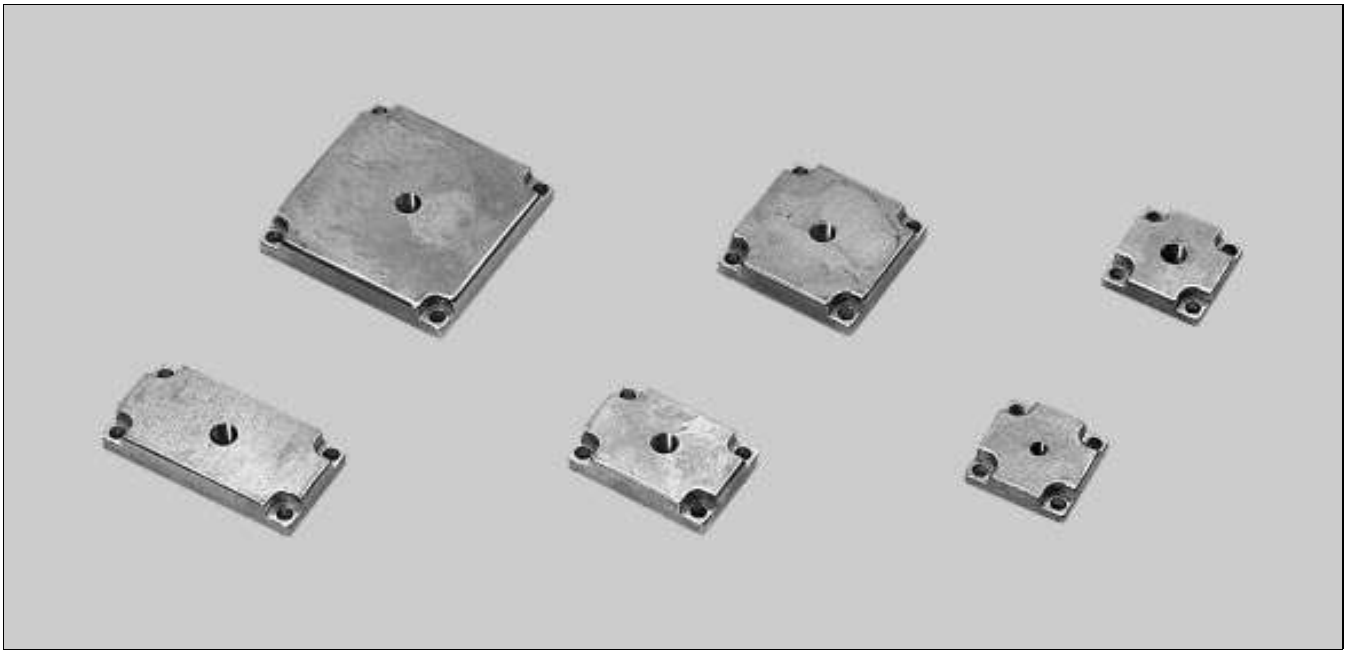
Feet – end plates



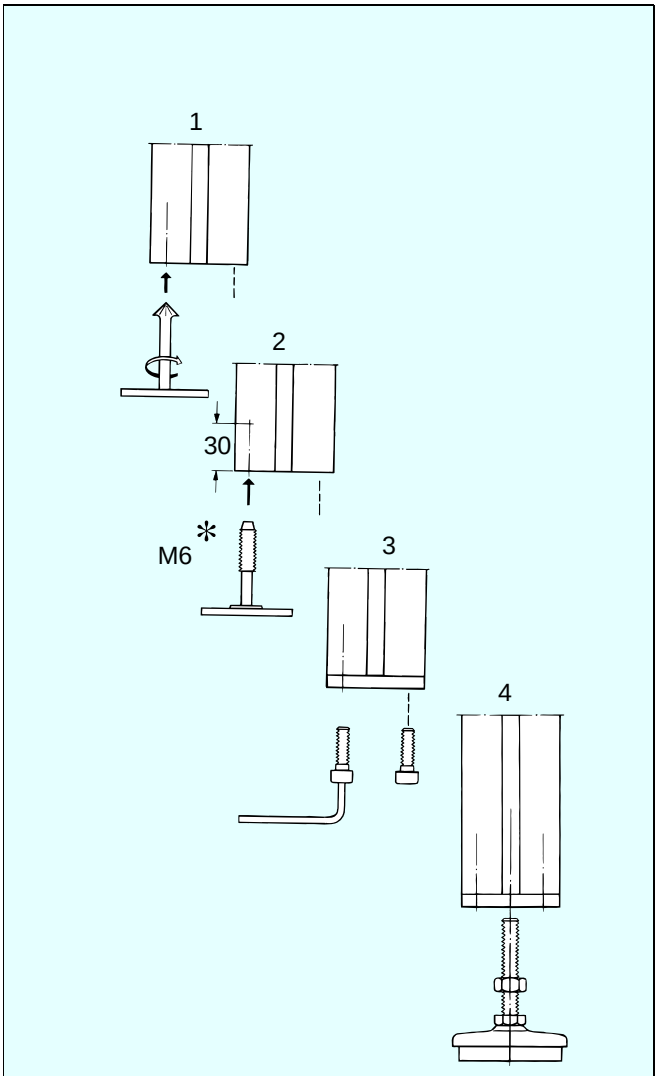
Description

End plates

End plates are screwed onto beam ends to provide attachments for the feet. The holes in the beam cross-section must be de-burred and threaded (M6).

The end plates with an M12 threaded hole are intended for the XCFS 12×68 foot, and for guide rollers XCAG 80 A/80 BA. End plate XCFE 44 M8 is intended for the XLFS 8 foot.

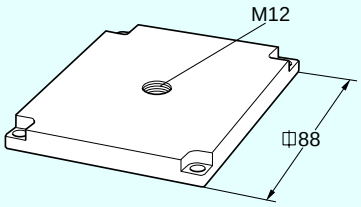
*Note. M6 roller threading. It is also possible to use a selftapping screw (MC6S-TT 8×30, see catalogue section *Fasteners*). In this case, no threading is required.



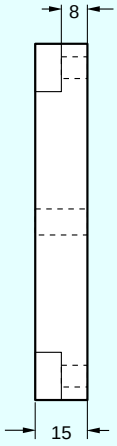
XCFE ..

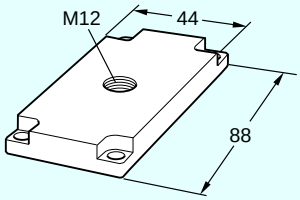
End plates

XCFE 88 M12A End plate for beam
XCBL/XCBM ...×88
M12 thread
Zinc, die-cast
Mounting:
MC6S 6×30 (4)

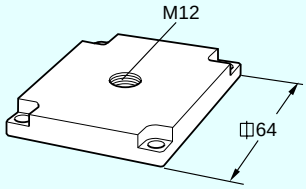


XCFE 44×88 M12A End plate for beam
XCBL/XCBM ...×44×88
M12 thread
Zinc, die-cast
Mounting:
MC6S 6×30 (4)

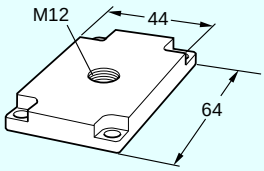




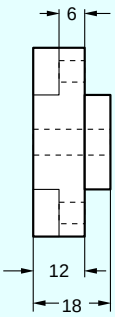
XCFE 64 M12A End plate for beam
XCBL/XCBM ...×64
M12 thread
Zinc, die-cast
Mounting:
MC6S 6×30 (4)

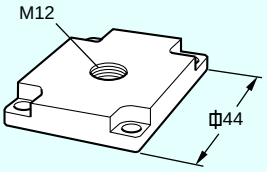


XCFE 44×64 M12A End plate for beam
XCBL/XCBM ...×44×64
M12 thread
Zinc, die-cast
Mounting:
MC6S 6×30 (4)



XCFE 44 M12 End plate for beam
XCBL ...×44
M12 thread
Zinc, die-cast
Mounting:
MC6S 6×30 (4)





XCFE 44 M8 End plate for beam
XCBL ...×44
M8 thread
Zinc, die-cast
Mounting:
MC6S 6×30 (4)

