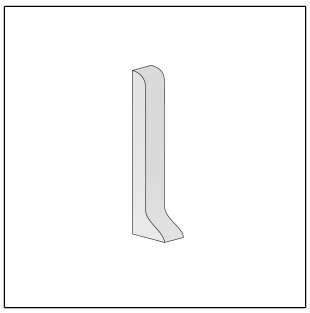
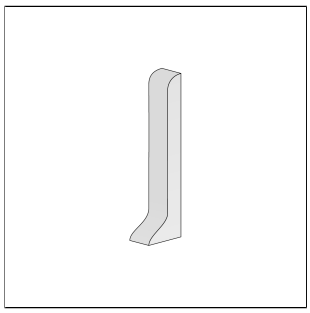
EN Datasheet

CONSTRUCT Metall

End Cap For One-Piece Skirting Profile

TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

Material	[Aluminium], [Metal die-cast]
Surface	[powder coated], [anodised], [anodised],[brushed]
Colour	champagne, titanium, silver, white (RAL 9003), white matt (RAL 9003), black matt (RAL 9005)
Height	40.00, 100.00, 60.00, 80.00, 40, 60, 80, 100

PRODUCT VARIANTS

Ident	Height	Surface	Colour
CAE 40-XKL/2	40	anodised	silver
CAE 40-XKL/20	40	anodised	silver
CAE 40-XKR/2	40	anodised	silver
CAE 40-XKR/20	40	anodised	silver

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CAE 40-SF-XKL/20	40.00	anodised, brushed	silver
CAE 40-SF-XKR/20	40.00	anodised, brushed	silver
CAE 40-SF-XKL/2	40.00	anodised, brushed	silver
CAE 40-SF-XKR/2	40.00	anodised, brushed	silver
CACM 4011-XKL/2	40.00	powder coated	black matt (RAL 9005)
CACM 4011-XKR/2	40.00	powder coated	black matt (RAL 9005)
CACM 4011-XKL/20	40.00	powder coated	black matt (RAL 9005)
CACM 4011-XKR/20	40.00	powder coated	black matt (RAL 9005)
CAC 4053-XKL/2	40.00	powder coated	titanium
CAC 4053-XKR/2	40.00	powder coated	titanium
CAC 4053-XKL/20	40.00	powder coated	titanium
CAC 4053-XKR/20	40.00	powder coated	titanium
CACM 4012-XKL/2	40.00	powder coated	white matt (RAL 9003)
CACM 4012-XKR/2	40.00	powder coated	white matt (RAL 9003)
CACM 4012-XKL/20	40.00	powder coated	white matt (RAL 9003)
CACM 4012-XKR/20	40.00	powder coated	white matt (RAL 9003)
CAE 60-C-XKL/2	60	anodised	champagne
CAE 60-C-XKL/20	60	anodised	champagne
CAE 60-C-XKR/2	60	anodised	champagne
CAE 60-C-XKR/20	60	anodised	champagne
CAE 60-XKL/2	60	anodised	silver
CAE 60-XKL/2 B	60	anodised	silver
CAE 60-XKL/20	60	anodised	silver
CAE 60-XKR/2	60	anodised	silver
CAE 60-XKR/20	60	anodised	silver
CAE 60-T-XKL/2	60	anodised	titanium
CAE 60-T-XKL/20	60	anodised	titanium
CAE 60-T-XKR/2	60	anodised	titanium
CAE 60-T-XKR/20	60	anodised	titanium
CAE 60-C-SF-XKL/2	60	anodised, brushed	champagne
CAE 60-C-SF-XKL/20	60	anodised, brushed	champagne
CAE 60-C-SF-XKR/2	60	anodised, brushed	champagne
CAE 60-C-SF-XKR/20	60	anodised, brushed	champagne
CAE 60-SF-XKL/2	60	anodised, brushed	silver
CAE 60-SF-XKL/20	60	anodised, brushed	silver
CAE 60-SF-XKR/2	60	anodised, brushed	silver
CAE 60-SF-XKR/20	60	anodised, brushed	silver

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CAE 60-T-SF-XKL/2	60	anodised, brushed	titanium
CAE 60-T-SF-XKR/2	60	anodised, brushed	titanium
CAE 60-T-SF-XKL/20	60	anodised, brushed	titanium
CAE 60-T-SF-XKR/20	60	anodised, brushed	titanium
CACM 6011-XKL/2	60	powder coated	black matt (RAL 9005)
CACM 6011-XKR/2	60	powder coated	black matt (RAL 9005)
CACM 6011-XKL/20	60.00	powder coated	black matt (RAL 9005)
CACM 6011-XKR/20	60.00	powder coated	black matt (RAL 9005)
CAC 6053-XKL/2	60.00	powder coated	titanium
CAC 6053-XKR/2	60.00	powder coated	titanium
CAC 6053-XKL/20	60.00	powder coated	titanium
CAC 6053-XKR/20	60.00	powder coated	titanium
CAC 6030-XKL/2	60	powder coated	white (RAL 9003)
CAC 6030-XKR/2	60	powder coated	white (RAL 9003)
CAC 6030-XKL/20	60.00	powder coated	white (RAL 9003)
CAC 6030-XKR/20	60.00	powder coated	white (RAL 9003)
CACM 6012-XKL/2	60.00	powder coated	white matt (RAL 9003)
CACM 6012-XKR/2	60.00	powder coated	white matt (RAL 9003)
CACM 6012-XKL/20	60.00	powder coated	white matt (RAL 9003)
CACM 6012-XKR/20	60.00	powder coated	white matt (RAL 9003)
CAE 80-C-XKL/2	80	anodised	champagne
CAE 80-C-XKL/20	80	anodised	champagne
CAE 80-C-XKR/2	80	anodised	champagne
CAE 80-C-XKR/20	80	anodised	champagne
CAE 80-XKL/2	80	anodised	silver
CAE 80-XKL/2 B	80	anodised	silver
CAE 80-XKL/20	80	anodised	silver
CAE 80-XKL/20 B	80	anodised	silver
CAE 80-XKR/2	80	anodised	silver
CAE 80-XKR/20	80	anodised	silver
CAE 80-T-XKL/2	80	anodised	titanium
CAE 80-T-XKL/20	80	anodised	titanium
CAE 80-T-XKR/2	80	anodised	titanium
CAE 80-T-XKR/20	80	anodised	titanium
CAE 80-SF-XKL/2	80	anodised, brushed	silver
CAE 80-SF-XKL/20	80	anodised, brushed	silver
CAE 80-SF-XKR/2	80	anodised, brushed	silver

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CAE 80-SF-XKR/20	80	anodised, brushed	silver
CACM 8011-XKL/2	80	powder coated	black matt (RAL 9005)
CACM 8011-XKR/2	80	powder coated	black matt (RAL 9005)
CACM 8011-XKR/20	80.00	powder coated	black matt (RAL 9005)
CACM 8011-XKL/20	80.00	powder coated	black matt (RAL 9005)
CAC 8053-XKL/2	80.00	powder coated	titanium
CAC 8053-XKR/2	80.00	powder coated	titanium
CAC 8053-XKL/20	80.00	powder coated	titanium
CAC 8053-XKR/20	80.00	powder coated	titanium
CAC 8030-XKL/2	80	powder coated	white (RAL 9003)
CAC 8030-XKR/2	80	powder coated	white (RAL 9003)
CAC 8030-XKL/20	80	powder coated	white (RAL 9003)
CAC 8030-XKR/20	80	powder coated	white (RAL 9003)
CACM 8012-XKL/2	80.00	powder coated	white matt (RAL 9003)
CACM 8012-XKR/2	80.00	powder coated	white matt (RAL 9003)
CACM 8012-XKL/20	80.00	powder coated	white matt (RAL 9003)
CACM 8012-XKR/20	80.00	powder coated	white matt (RAL 9003)
CAE 100-C-XKL/2	100	anodised	champagne
CAE 100-C-XKL/20	100	anodised	champagne
CAE 100-C-XKR/2	100	anodised	champagne
CAE 100-C-XKR/20	100	anodised	champagne
CAE 100-XKL/2	100	anodised	silver
CAE 100-XKL/20	100	anodised	silver
CAE 100-XKR/2	100	anodised	silver
CAE 100-XKR/20	100	anodised	silver
CAE 100-T-XKL/2	100	anodised	titanium
CAE 100-T-XKL/20	100	anodised	titanium
CAE 100-T-XKR/2	100	anodised	titanium
CAE 100-T-XKR/20	100	anodised	titanium
CAE 100-SF-XKL/20	100.00	anodised, brushed	silver
CAE 100-SF-XKR/20	100.00	anodised, brushed	silver
CAE 100-SF-XKL/2	100.00	anodised, brushed	silver
CAE 100-SF-XKR/2	100.00	anodised, brushed	silver
CACM 10011-XKL/2	100.00	powder coated	black matt (RAL 9005)
CACM 10011-XKR/2	100.00	powder coated	black matt (RAL 9005)
CACM 10011-XKL/20	100.00	powder coated	black matt (RAL 9005)
CACM 10011-XKR/20	100.00	powder coated	black matt (RAL 9005)

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CAC 10053-XKL/2	100.00	powder coated	titanium
CAC 10053-XC/2	100.00	powder coated	titanium
CAC 10053-XKL/20	100.00	powder coated	titanium
CAC 10053-XKR/20	100.00	powder coated	titanium
CACM 10012-XKL/2	100.00	powder coated	white matt (RAL 9003)
CACM 10012-XKR/2	100.00	powder coated	white matt (RAL 9003)
CACM 10012-XKL/20	100.00	powder coated	white matt (RAL 9003)
CACM 10012-XKR/20	100.00	powder coated	white matt (RAL 9003)

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