

ACCESSORIES

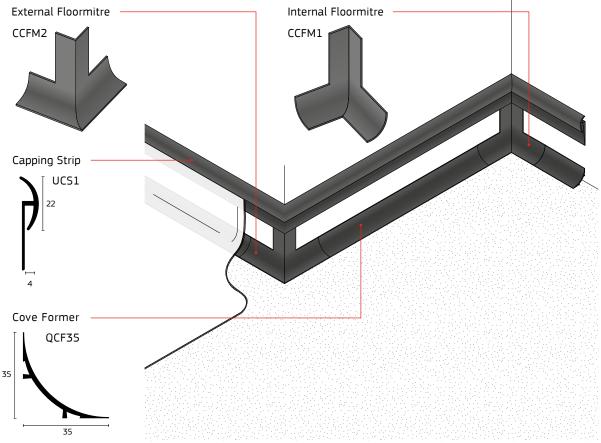
TRANSITIONS & ENTRANCE MATTING

INTERNAL/ EXTERNAL FLOORMITRES WITH COVE FORMERS & CAPPING STRIPS

These two preformed mouldings are used in conjunction with Cove Formers and Capping Strips to allow for the floor covering to be continued up the wall for a short distance (usually approx. 100mm) thus helping to create a clean finish in wet and sanitised areas. They save installation time and help provide a neat and professional finish at internal and external wall corners – removing the difficult process of mitre cutting the Cove Former profile.

Fitting

- i) Internal and External Floormitres: Apply contact adhesive to the back of the Floormitres and the wall corners where they are to be fitted, all in accordance with the recommendations of the adhesive manufacturer. Fit the Floormitres in place at each respective corner as shown.
- ii) Capping Strip: Scribe a line on the wall where the floor covering is to finish. Apply contact adhesive to the back of the Capping Strip and the wall where it is to be fitted, all in accordance with the recommendations of the adhesive manufacturer. Fit the Capping Strip (lip down as shown below) in place.
- iii) Cove Former: Cut strips of Cove Former to abut the Floormitres at each corner. Apply contact adhesive to the back of the Cove Former and the wall/floor junction, all in accordance with the recommendations of the adhesive manufacturer. Fit the Cove Former in place.
- iv) Feed the floor covering over the radiused cove former and trim the edge to fit under the lip of the capping strip (all as shown). Trim floor covering around external corners and into internal corners and finish the joints with welding rod if a sealed installation is required.



Product Code	Colours - std	Colours - available						Length
QCF35	Black 🛑							2m
CCFM1 / CCFM2	Black							2m
UCS1	Black	Dark Brown Caramel	Regency Platinum Grey	Graphite Ivory	Charcoal White	Boulder 🛑	Cloud Grey	2m

IMAGES NOT TO SCALE

Colours shown here are for guide purposes only For an exact match to your requirements, always request a sample.