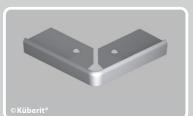


"Round" 90° corners with and without connectors for stair edges, landings or walls

Ready-made corners with "rounded" edges made of aluminium for save solution

- time-saving, as no laborious miter cuts have to be made on site
- can be safely used without shoes
- for resilient floor coverings up to 3,0 mm
- Standard leg lengths of 300, 1000 and 1500 mm, further dimensions on request
- Deviating dimensions, other degrees or colours are possible on request



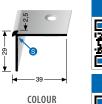






READY-MADE CORNERS FOR 870 + 871

870 STAIR NOSING



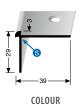
2,50 · 5,00 m

S = predetermined bending point

LENGTH

VIDEO VIDEO

871 STAIR NOSING



F4 LENGTH 2,50 · 5,00 m

Version EC **ROUNDED EDGE**



COLOUR LENGTH 0,3 x 0,3 x 0,2 m

Version EC-L





COLOUR LENGTH 0,3 x 1,0 · 0,3 x 1,5 m

Version EC-R **ROUNDED RIGHT EDGE**



COLOUR LENGTH 1,0 x 0,3 x 0,2 · 1,5 x 0,3 x 0,2 m

Manufacturing

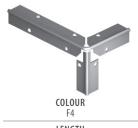
Version EV



Version EV-L ROUNDED LEFT EDGE



Version EV-R **ROUNDED RIGHT EDGE**



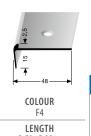
LENGTH 1,0 x 0,3 x 0,2 · 1,5 x 0,3 x 0,2 m

ROUNDED EDGE



READY-MADE CORNERS FOR 859, 860 + 862

859 STAIR NOSING



2,50 · 5,00 m

860 STAIR NOSING



LENGTH 2,50 · 5,00 m

862 STAIR NOSING



COLOUR F4 LENGTH 2,50 · 5,00 m



Version EC **ROUNDED EDGE**

VIDEO

Version EC-L ROUNDED LEFT EDGE

Version EC-R ROUNDED RIGHT EDGE



COLOUR F4 LENGTH

 $0.3 \times 0.3 \text{ m}$



COLOUR F4 LENGTH 0.3 x 1.0 · 0.3 x 1.5 m



COLOUR

F4 LENGTH 1,0 x 0,3 · 1,5 x 0,3 m

Made-to-measure round corners (EC)

- Our "round" 90° corners can be made to the to the desired size
- The outer radius on the curved profile is approx. 10 mm (R10)
- L-, U- or C-shape are possible
- The maximum unwinding of an element is 5,000 mm (one-piece)
- Angle positions deviating from 90 are also possible
- In our factory we can produce round corners corners with angles of 45° - 150°
- The angles of the fastening legs on the on the connector are bent to the required bent to the required dimension

Made to measure round corners with connector (EV)

- For the installation of pedestals or for the of pre-wall elements such as WC, washbasin or drywall, washbasin or drywall elements, longer connectors can be produced on request
- The round corners with connectors can also be used for wall projections, window sills or roller shutter window sills or roller shutter boxes
- The outer radius of the connector is reduced to the same the outer radius of the connector to the same as the curved element (R10)
- The connectors cannot be used with the normal with the normal stair nosing profiles of the same type because then the radii do not match
- When ordering the round corners with connectors, please indicate the required length of the connector if it is to be >200 mm















