## Features & Specifications of K-FORM Screed Rails

- Enables adjoining bays to be poured simultaneously
- 'Click-together' ease
- Pre-drilled holes for dowel bars
- Pre-drilled holes in base for anchoring
- Manufactured in durable 100% recycled uPVC
- Removable top strip to allow joint sealing
- No removal after use
- Designed for pours of 50mm-225mm thick

Cross Section of K-FORM

Top Strip
Riser
Dowel Bar
Concrete
Concrete
Bedding Mortar
Bedding Mortar
Hardcore
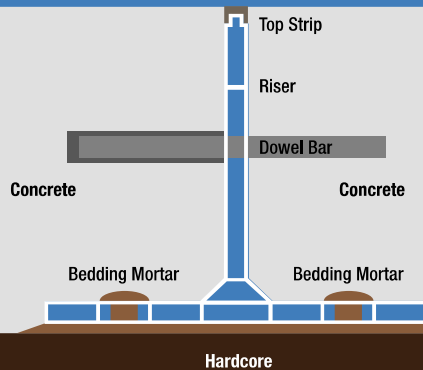
Ischebeck Inform, Industrial Park
Ely Road, Waterbeach
Cambridge, CB25 9PG

01223 862230

kform.co.uk
enquiries@kform.co.uk

ISCHEBECK®
INFORM

ISCHEBECK®
INFORM

The Innovative Recycled Time & Money Saving uPVC Sacrificial Screed Rail System

kform.co.uk
Work smarter not harder

K-FORM K135 Screed Rail
for Slab thickness 150mm - 225mm

10 mm

Removable top strip

Eight holes drilled at 800mm intervals (four per side) to aid anchoring with mortar.

135 mm

24 mm holes pre- drilled at 300 mm centres for dowel bars to suit 150 mm -225 mm depth pours of concrete

2400 mm (2.8m in length for export outside of UK)

155 mm

K-FORM K85 Screed Rail
for Slab thickness 100mm - 140mm

10 mm

Removable top strip

85 mm

24 mm holes pre-drilled at 300 mm centres for dowel bars.

2400 mm (2,8m in length for export outside of UK)

155 mm

Eight holes drilled at 800mm intervals (four per side) to aid anchoring with mortar.

K-FORM K35 Screed Rail
for Slab thickness 50mm - 100mm

10 mm

Removable top strip

Eight holes drilled at 800 mm intervals (four per side) to aid anchoring with mortar

35 mm

2400 mm (2.8m in length for export outside of UK)

155 mm

K-FORM Screed Rail
25mm Extension Strip

- Allows increase in height of 25mm
- Integrates seamlessly with K-FORM Screed Rails
- Compatible with K-FORM top strip
- Fast and easy clip on design

10mm

2400 mm

25mm

Standard K-FORM Removable top strip

50mm

25mm Extension Strip

K-FORM Screed Rail
Top Strip Angle Joint

Top Strip Angle Joints integrate seamlessly withK-FORM K85 and K135 Screed Rails. They providea clean and tidy joint detail at intersections and should be used when it is intended to leave the topstrip in place after pouring.
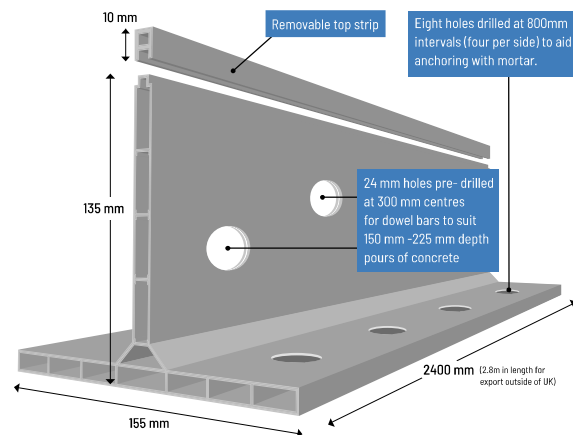
About
K-FORM Screed Rails

K-FORM UPVC Screed Railing provides the construction industry with an economical, efficient and environmentally friendly alternative to steel and timber formwork.
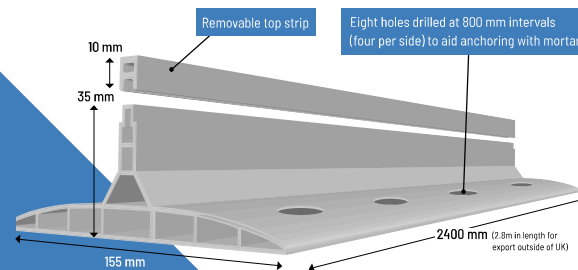
Made from 100% recycled materials, K-FORM is lightweight, durable and does not require removal after placement of concrete. It is easily cut to length on site and has pre-drilled holes in the vertical face for placing steel dowels bars and in the base for anchoring. K-FORM's patented design features a removable top strip for joint sealing and its unique end clips allow for quick and easy installation.

Intended to be used with all types of screeds including; twin beams, roller strikes, vibro strikes, etc. K-FORM's K135, K85 and K35 sacrificial railing replaces steel forms where joints are needed.
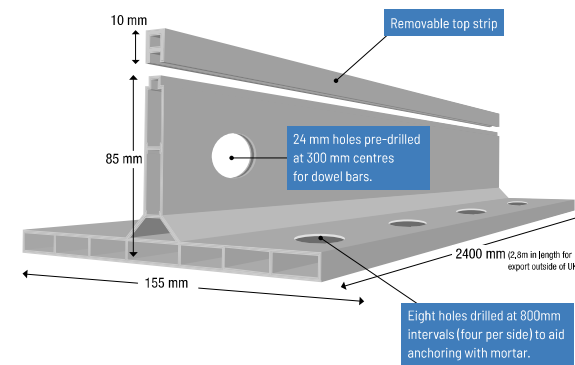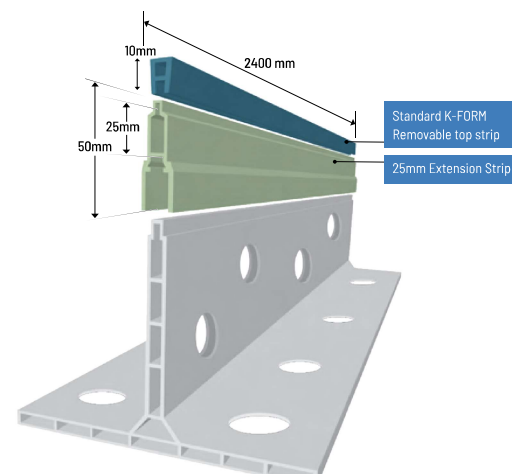
kform.co.uk
Work smarter not harder