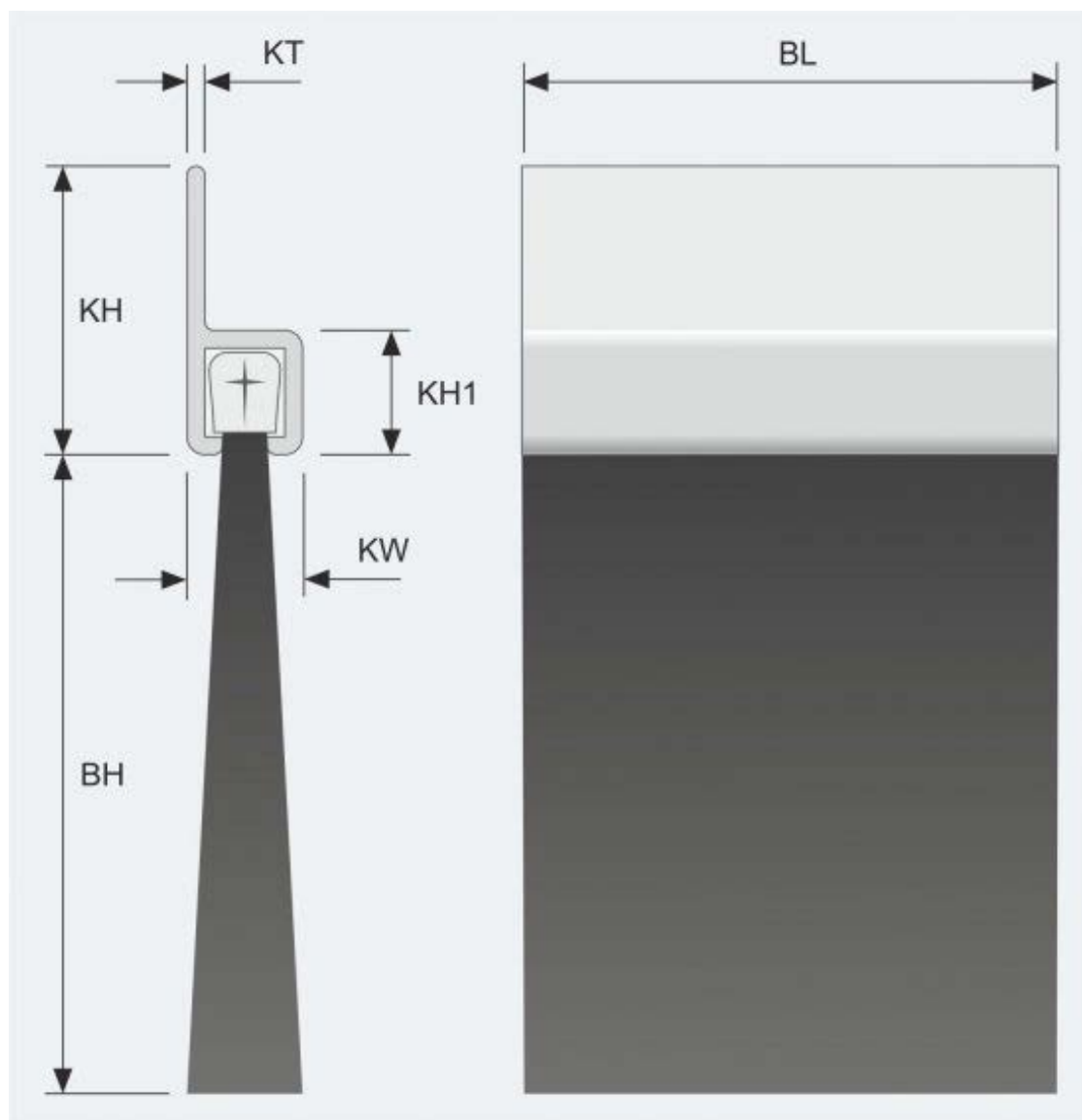


Dimensions and materials
Superseal Brush Strip with 180° Carrier



Height BH + KH	BH	Length BL	KH	KH1	KT	KW	Fill material	Product Code
45mm	26	914	19	8.4	1.8	7.7	Black PP 0.20	RC9004
69mm	50	914	19	8.4	1.8	7.7	Black PP 0.20	RC9002
45mm	26	2M	19	8.4	1.8	7.7	Black PP 0.20	RC9000
69mm	50	2M	19	8.4	1.8	7.7	Black PP 0.20	RC9005
103mm	75	2M	28	10.8	1.9	10	Black PP 0.30	RC9003
103mm	100	2M	28	10.8	1.9	10	Black PP 0.40	RC9001
184mm	150	2M	34	14.5	2	13.5	Black PP 0.60	RC9006

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Fitting brush strip seals

Installers should ensure that the effectiveness of newly fitted seals will not be significantly impaired by any existing condition that may require remedial work. Brush strip seals should be fitted with the tips of the fill material just touching the surface to be sealed. Do not over-compress the seal as this may cause excessive wear or hinder the operation of the item being sealed.

SAFETY WARNING: Before fitting seals to areas with a fuel burning appliance, ensure existing ventilation systems are checked for proper operation.

Cutting

When cutting brush strip products, it is important that the ends are correctly sealed to avoid spillage of the nylon filaments.

- Slide the brush strip out of the carrier
- Measure the length required and cut the carrier with a fine tooth saw.
Tip: File a small lead in at one end of the carrier to aid re-assembly of the brush strip
- Cut the brush strip to the required length with a pair of bolt croppers or similar side action cutters, thus fully closing the end
- Slide the brush strip back into the carrier and lightly crimp the carrier to secure the brush.
- To steel plate
Machine screws
- To sheet metal
Aluminium pop rivets
- To timber
Countersunk or round head screws
- To masonry
Use suitable wall plugs with screws or fit to a timber batten
- To glass
Self adhesive tape

Fixing

For fixing to the following materials, use fixings at approximately 250 mm to 300 mm centres:

Use and maintenance

Fitted in accordance with the recommended instructions and use under normal conditions, seals require no maintenance other than periodic cleaning with a damp cloth or detergent.

Storage

Products should be stored in dry ambient conditions taking care not to damage or crush flexible

Help and advice

If you require any advice on our products please contact us 01522 686070.