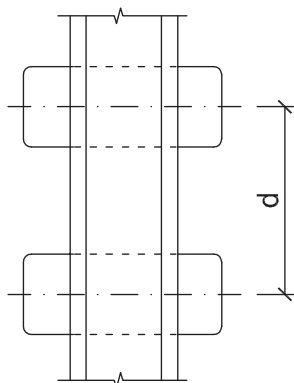
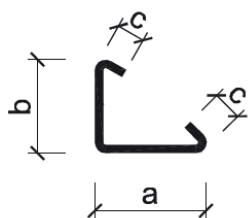


Shingle and edge ledge TOPWET TW KL

BASIC INFORMATION

purpose	separation and finishing of roofs with a loading layer of shingle, substrate or walkable surfaces
material	VIPLANYL® 707, thickness 1.5 mm, in the approximate colour of RAL 7035
manufacturer	TOPWET s.r.o., náměstí Viléma Mrštíka 62, 664 81 Ostrovačice, Czech Republic
description	Finishing and edge ledges 2 m long for pavement profile and roofs with an additional loading layer of shingle, pro střechy a terasy s hlavní hydroizolační vrstvou z PVC. Celková tloušťka Material u 1,6 mm, for roofs and terraces with the main waterproofing layer from PVC. The total thickness of material is 1.6 mm, the length of the ledge is 2 m including 1 piece of connecting sheet metal 1.0 mm thick for transition between two ledges. The ledge is supplied with 5 integrated connecting pieces of 80 × 130 mm. The connecting pieces are made from PVC-P foil 1.5 mm thick reinforced with PES

TECHNICAL PARAMETERS



Shingle and edge ledge

Type	Dimensions [mm]				
	a	b	c	d*	e
TW KL 40	66	43	10	465	2 000
TW KL 50	66	53	10	465	2 000
TW KL 65	66	68	10	465	2 000
TW KL 90	66	93	10	465	2 000

* Dimension d is a pitch between the blanks of the integrated foil.

For the ledges of other than standard colour version (approximate colour of RAL 7035), the blanks are not included in the delivery.

COLOUR VERSIONS

VIPLANYL 700 RAL 9016	VIPLANYL 701 RAL 9018	VIPLANYL 707 RAL 7035	VIPLANYL 712 RAL 7040	VIPLANYL 720 RAL 7012
VIPLANYL 740 RAL 7015	VIPLANYL 760 RAL 9004	VIPLANYL 460 RAL 3016	VIPLANYL 480 RAL 8004	VIPLANYL 860 RAL 8017