



## Universal shingle ledge TOPWET TW KL AL

### BASIC INFORMATION

<b>purpose</b>	separation and finishing of roofs with a loading layer of shingle, substrate or walkable surfaces
<b>material</b>	aluminium, thickness 1.5 mm
<b>load category</b>	K3 – 300 kg
<b>manufacturer</b>	TOPWET s.r.o., náměstí Viléma Mrštíka 62, 664 81 Ostrovačice, Czech Republic
<b>description</b>	<p>A shingle and edge ledge for roofs with an additional loading shingle layer and finishing of the paving profile.</p> <p>Material: aluminium 1.5 mm thick, ledge length 2,000 mm. The ledge has opening every 250 mm for pushing blanks through all the types of waterproofing. The ledge solidity is ensured by bending 10 mm at the end of both arms. The delivery includes a connecting part for easy connection of another ledge. The ledge is attached to the base with a water-proofing band</p>

### TECHNICAL PARAMETERS

#### Universal shingle ledge

Type	Dimensions [mm]		
	height	base	length
TW KL AL 40	40	65	2000
TW KL AL 50	50	65	2000
TW KL AL 60	60	65	2000
TW KL AL 70	70	65	2000
TW KL AL 80	80	80	2000
TW KL AL 90	90	80	2000
TW KL AL 100	100	80	2000
TW KL AL __	--	80	2000