



DATASHEET

TPE ANGULAR DRAIN

eternoivica

INNOVATION LEADER



DESCRIPTION

The angular drains in TPE, usable in any climatic condition, they guarantee excellent resistance to flame and heat low temperatures (-40°C). These characteristics, combined with the simplicity of installation, make these articles economical while maintaining quality standards very tall. Characterized by a wide flange and available in different sections and shank lengths, they represent a fundamental detail for the correct canalization and flow of rainwater on terraces and balconies, ensuring perfect welding on any bituminous or resinous waterproofing system.

CHARACTERISTICS:

Predisposition for the insertion of a "connection"
Shank length from 370 mm to 500 mm
Reinforced edge
"Dovetail" bas-reliefs to facilitate the attachment of the molten bitumen
90° and 45° radiused corner
Predisposition for the insertion of leaf guards

ENVIRONMENTAL IMPACT:

recyclable - non-hazardous waste

ADVANTAGES:

Wide flange
Available in different sections and shank lengths
High flame resistance

RAW MATERIAL:



Thermoplastic elastomer
(thermoplastic rubber)

COMPATIBILITY:



Bitumen-polymer waterproofing membranes:
elastomeric, elastoplastomeric, plastomeric



Torch-on application

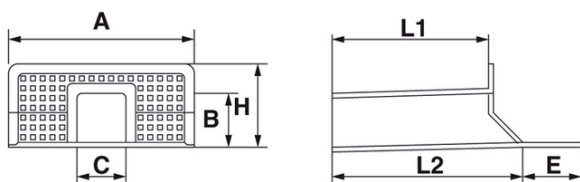


Oxidized bitumen, cold liquid membrane,
two-component cement

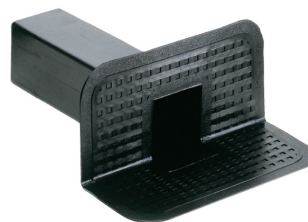
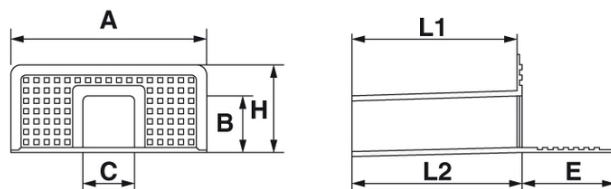


Polyurethane and epoxy resins

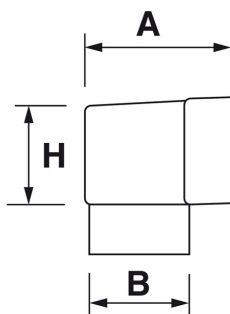
TPE ANGULAR DRAIN 45° ANGLE SECTION 100X100mm



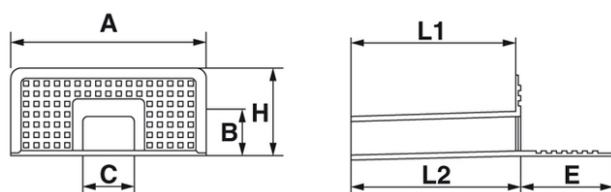
CODE	TYPE	A(mm)	B(mm)	C(mm)	E(mm)	H(mm)	L1(mm)	L2(mm)
A040415010	45°	340	92	92	105	168	375	415

TPE ANGULAR DRAIN 90° ANGLE SECTION 100X100mm


CODE	TYPE	A(mm)	B(mm)	C(mm)	E(mm)	H(mm)	L1(mm)	L2(mm)
A041375010	90°	340	92	92	145	168	375	375

TPE ANGULAR DRAIN 90° ANGLE SECTION 100X100mm


CODE	TYPE	A(mm)	B(mm)	H(mm)
F071080010	Ø80	148	78	95
F071100010	Ø100	148	78	95

TPE ANGULAR DRAIN 90° ANGLE SECTION 100X65mm


CODE	TYPE	A(mm)	B(mm)	C(mm)	E(mm)	H(mm)	L1(mm)	L2(mm)
A042425065	90°	340	62	92	145	168	425	425



DATASHEET

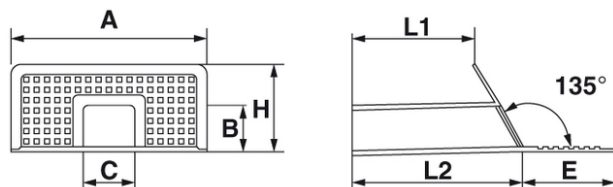
TPE ANGULAR DRAIN

eternoivica

INNOVATION LEADER

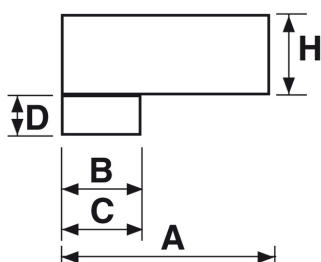


TPE ANGULAR DRAIN 45° ANGLE SECTION 100X65mm



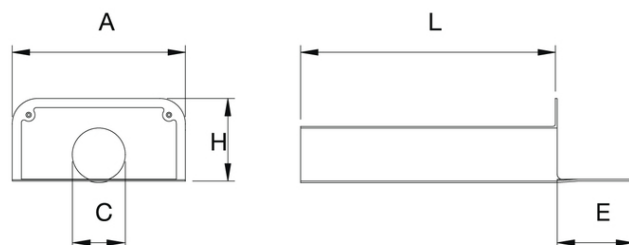
CODE	TYPE	A(mm)	B(mm)	C(mm)	E(mm)	H(mm)	L1(mm)	L2(mm)
A040425065	135	340	62	95	145	115	370	425

FITTING FOR ANGULAR DRAIN SECTION 100X65mm



CODE	TYPE	A(mm)	B(mm)	C(mm)	E(mm)	H(mm)
F072063080	Ø63-80	218	63	80	45	65
F072080100	Ø80-100	218	80	100	65	65

TPE ANGULAR DRAIN WITH ROUND SHANK L=500



CODE	TYPE	A(mm)	C(mm)	E(mm)	H(mm)	L(mm)
A045500063	Ø50	340	63	150	13	500
A045500075	Ø75	340	75	150	133	500
A045500080	Ø80	340	80	150	133	500
A045500090	Ø90	340	90	150	165	500
A045500100	Ø100	340	100	150	165	500
A045500110	Ø110	340	110	150	165	500
A045500125	Ø125	340	125	150	185	500



DATASHEET

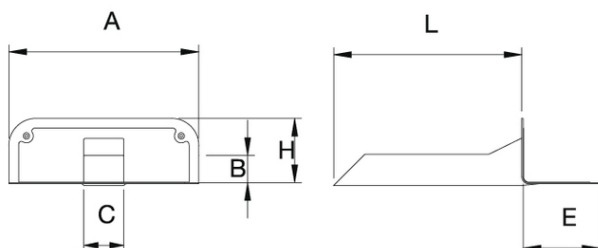
TPE ANGULAR DRAIN

eternoivica

INNOVATION LEADER

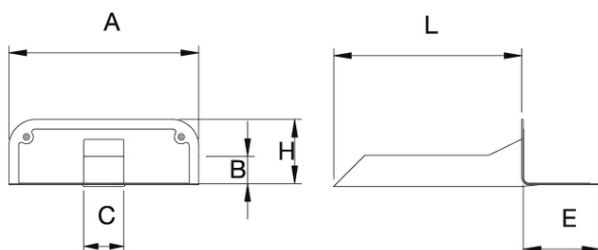


ANGULAR DRAIN FOR BALCONIES SECTION 57X78



CODE	COLOUR	A(mm)	B(mm)	C(mm)	E(mm)	H(mm)	L(mm)
A043347001	IVORY	348	57	78	140	120	347
A043347002	RED	348	57	78	140	120	347
A043347003	COPPER	348	57	78	140	120	347
A043347004	BLACK	348	57	78	140	120	347

ANGULAR DRAIN FOR BALCONIES SECTION 57X48



CODE	COLOUR	A(mm)	B(mm)	C(mm)	E(mm)	H(mm)	L(mm)
A043347101	IVORY	348	48	57	140	120	347
A043347102	RED	348	48	57	140	120	347
A043347103	COPPER	348	48	57	140	120	347
A043347104	BLACK	348	48	57	140	120	347

The packaging of the items consists of cardboard boxes. The final packaging of the pallets is made with the wrapping of a polyethylene film. Indoor storage, protected from precipitation, is recommended.

The above data are relevant to current production and may be changed or updated by Eterno Ivica at any time without notice. Given the many possible uses and the possible interference of external elements, we do not assume responsibility for the results. The buyer is required to establish under their own responsibility the suitability of the product for the intended use. This document is property of Eterno Ivica. All rights reserved.