

UV	.6(80/90)	-060/050-	310
TYPE	Ø D	ANGLE A/B	LENGTH L1/L2
			ALLOY

Anchors are manufactured with a DIN EN 10278 (DIN 671) cold drawn wire, by robots using hydraulic tools.
That allows minimizing bend marking and avoids micro cracks

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These informations are general informative indications. Many particular conditions of use and exceptions exist in industrial applications, many parameters can influence the technical choices. The informations mentioned in this technical data sheet, in particular regarding the features and the performances of the products, is provided for guidance purposes only and is liable to change depending of the conditions of use and environment. Information mentioned can be modified without notice. The company ANCHORS will in no circumstances be held liable for the consequences of any improper use. If you want some suggestions from us, applicable for your specific application and/or environment, please contact us.



Our recommendations:

- A good solution for single layer with small thickness.
- Always cap your anchors, it will give a small space into which the thermal expansion steel alloy (higher than castable) can move without creating stress and possibly damaging in the castable.
- Usual angles 80°/90°, other angles on request.

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UV .6(80/90) -060/050-310- C



UV .6(80/90) -060/050-310- IN BSP



UV .6(80/90) -060/050-310- IN WB



OPTIONS

SEE PAGE 13

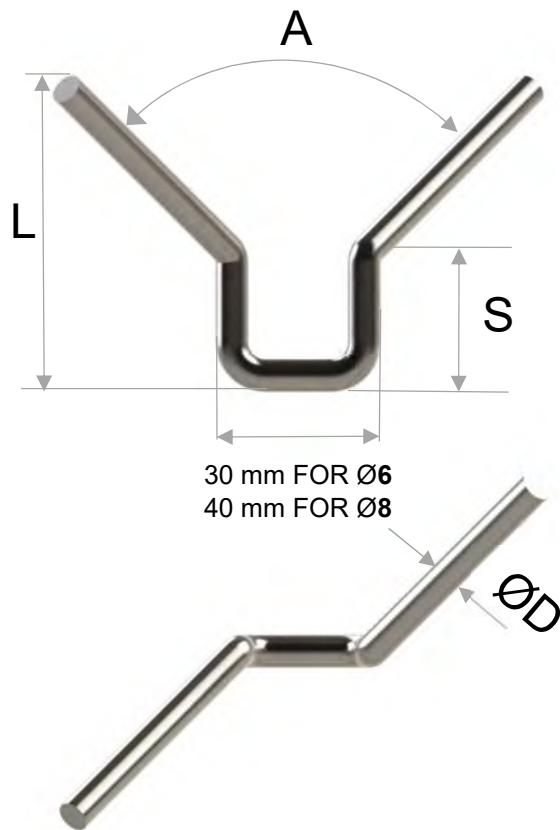
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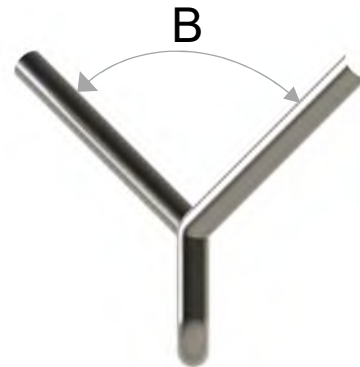
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30 mm FOR Ø6
40 mm FOR Ø8



For Ø6 S mini = 20 mm

For Ø8 S mini = 25 mm



OPTIONS :
SEE NEXT PAGE

Our recommendations:

- Solution for single layer with small thickness, example : tubular wall of boiler .
- Always cap your anchors, it will give a small space into which the thermal expansion steel alloy (higher than castable) can move without creating stress and possibly damaging in the castable.
- Usual angles 90°/90°, other angles on request

UBL	.6(90/90)	-060(025)-	310
TYPE	Ø D	ANGLE A/B	LENGTH L(S) ALLOY

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OPTIONS

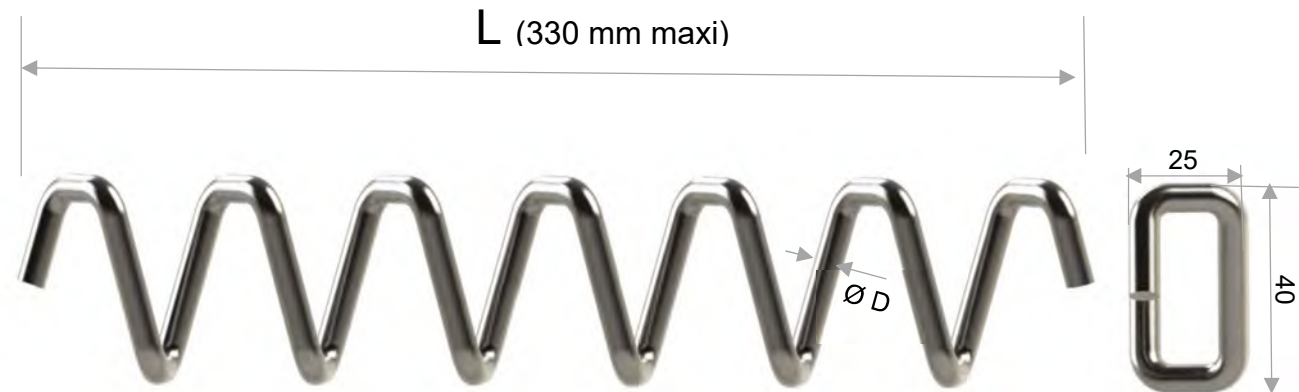
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$\varnothing D = 4,5,6$ mm



SPI1 .5-330 - 310			
TYPE	$\varnothing D$	L	ALLOY

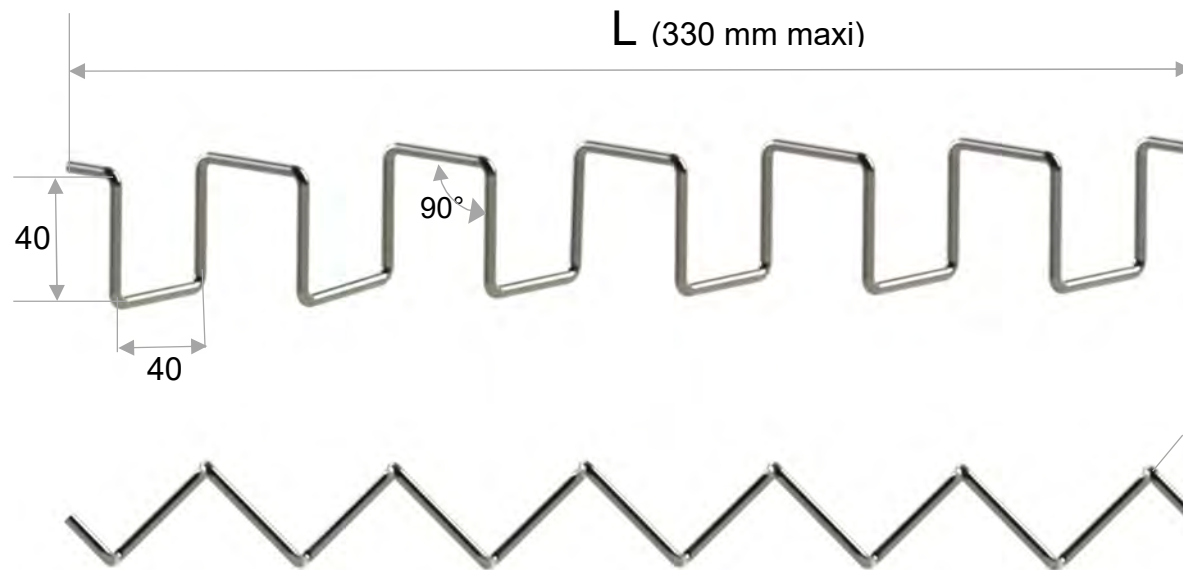
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$\varnothing D = 4,5,6 \text{ mm}$

SPI2 .4-330 - 304

TYPE $\varnothing D$ L ALLOY



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