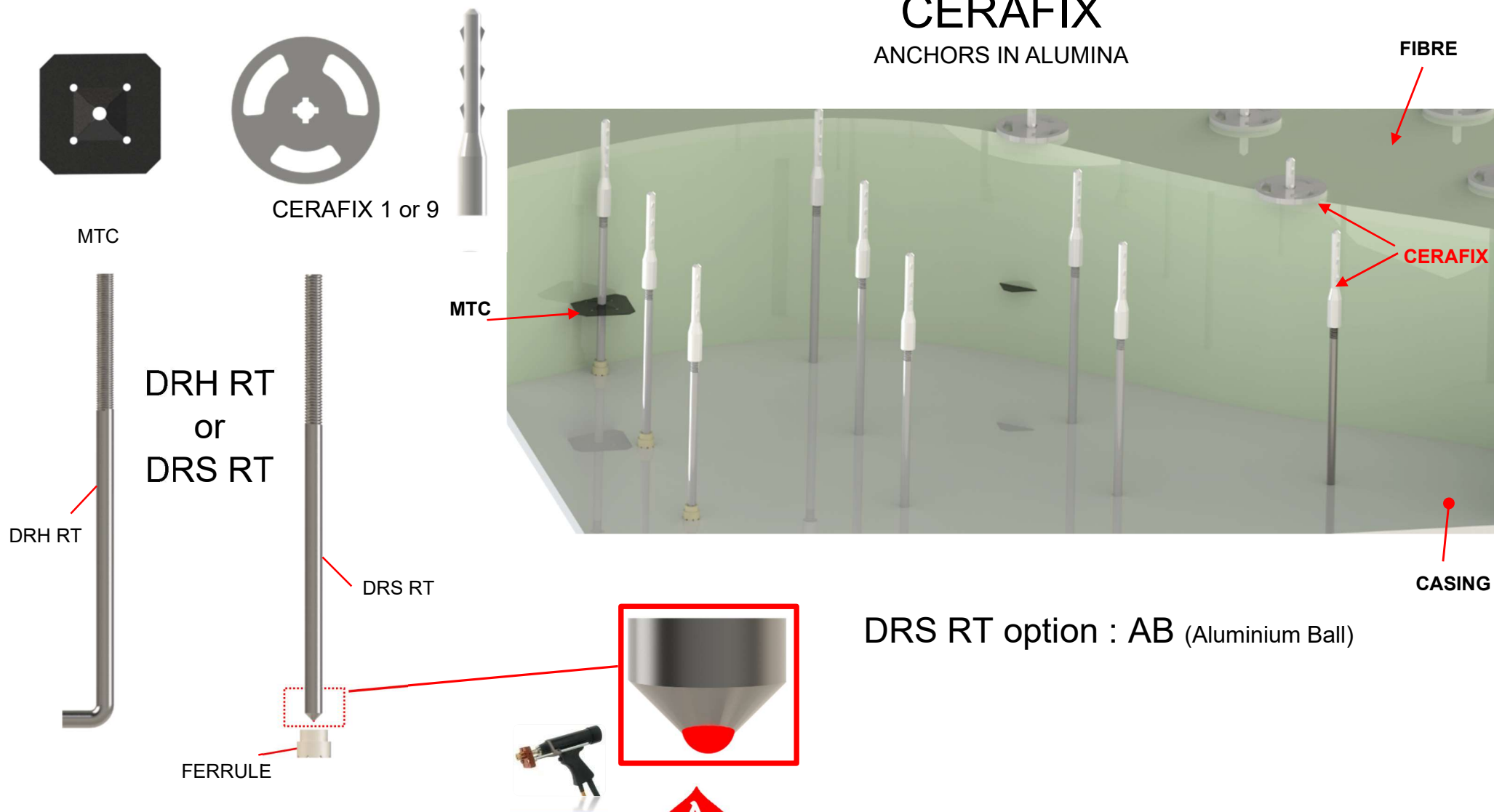


CERAFIX

ANCHORS IN ALUMINA



www.anchorsforrefractory.com
contact@anchorsforrefractory.com



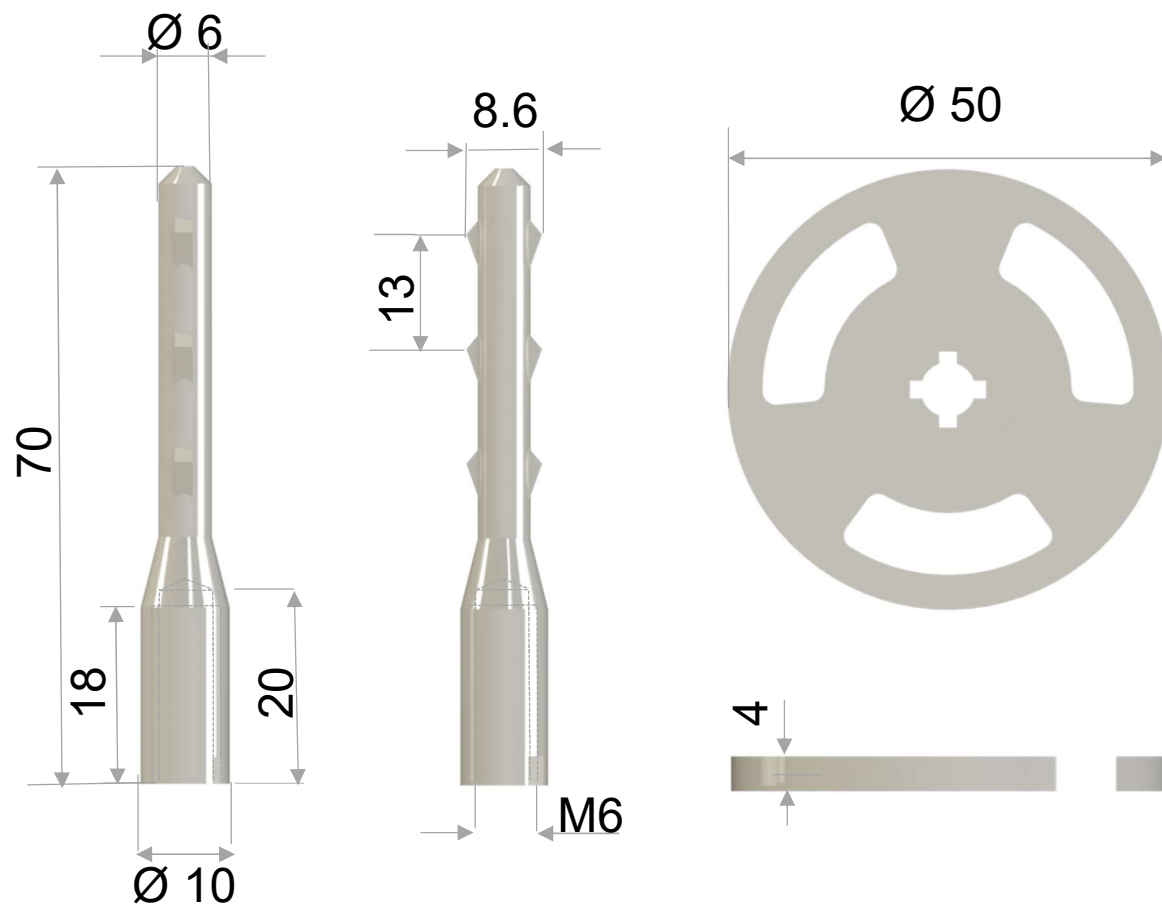
Tél : + 33 3 66 50 00 33 / +33 7 85 06 29 49
 PA Vallée de l'Escaut - rue de la crête - 59264 ONNAING-France

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CERAFIX 1

ANCHORS IN ALUMINA

Al₂ O₃ content > 95%



Our recommendations:

- To be screwed on DRS RT or DRH RT
- Order DRS RT (rolled thread) against DRS CT (cut thread)

See page D2-02

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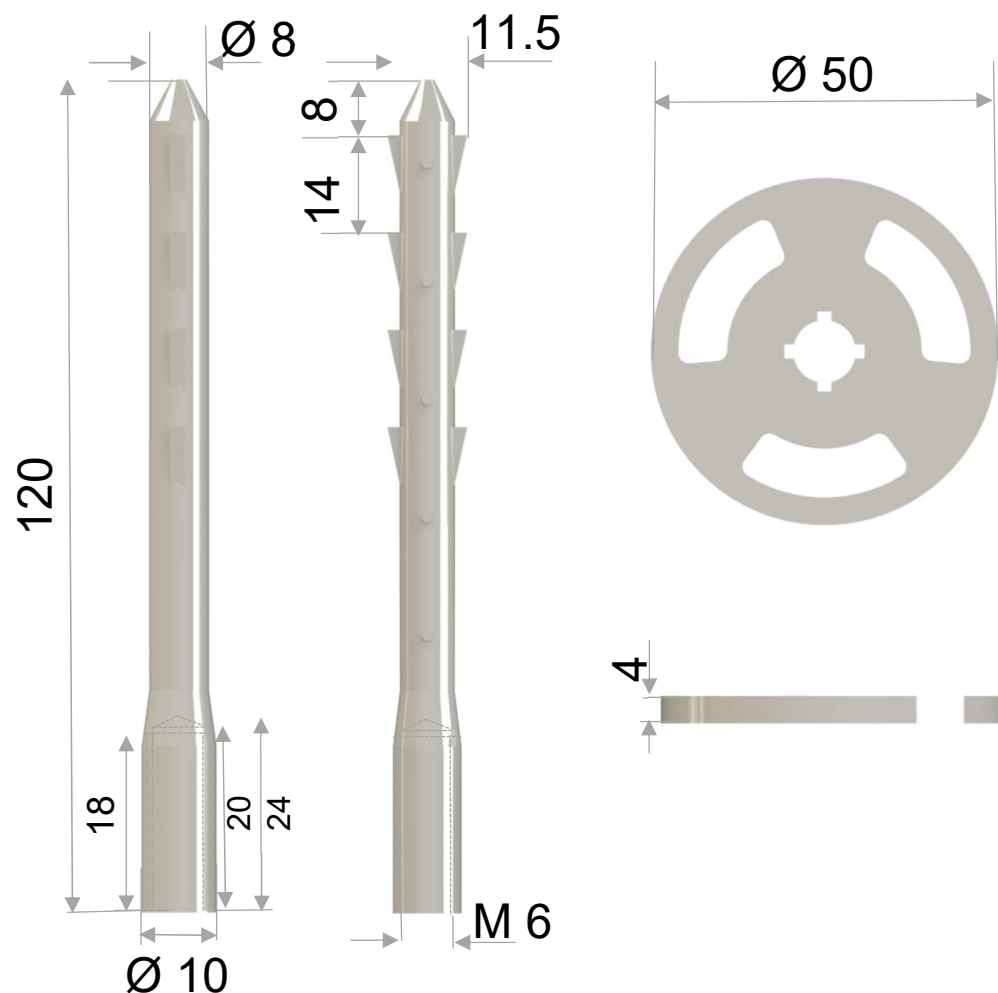
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CERAFIX 9

ANCHORS IN ALUMINA

Al₂ O₃ content > 95%



Our recommendations:

- To be screwed on DRS or DRH
- Order DRS RT (rolled thread) against DRS CT (cut thread)

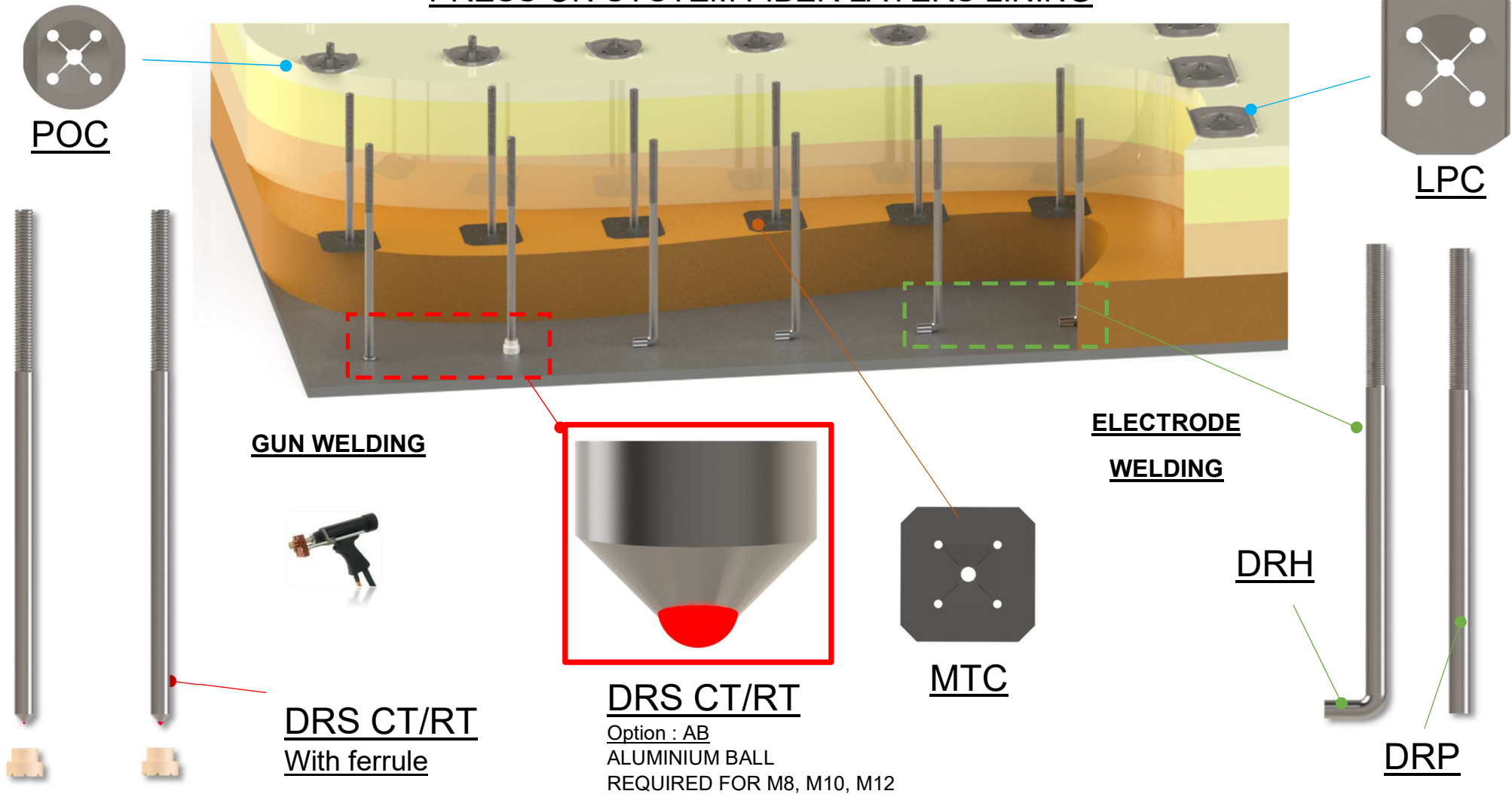
See page D2-02

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PRESS ON SYSTEM FIBER LAYERS LINING

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PRESS ON SYSTEM - ROLLED THREAD

RT = Rolled Thread

M6 D=+/- 5.35 mm
 M8 D=+/- 7.18 mm
 M10 D=+/- 9.02 mm
 M12 D=+/- 10.86 mm

$L \leq 50 \text{ mm}$ $I = 20 \text{ mm}$
 $L = 50 \text{ mm}$ $I = 25 \text{ mm}$
 $L \geq 50 \text{ mm}$ $I = 50 \text{ mm}$

FERRULES

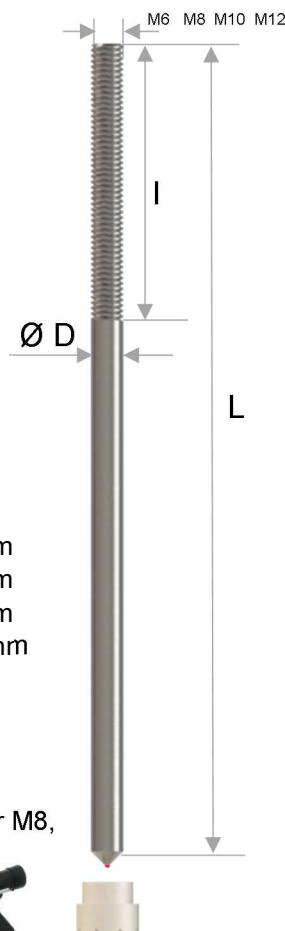
FER 052 for D=+/- 5.35 mm
 FER 072 for D=+/- 7.18 mm
 FER 090 for D=+/- 9.02 mm
 FER 108 for D=+/- 10.86 mm

Options : DRS

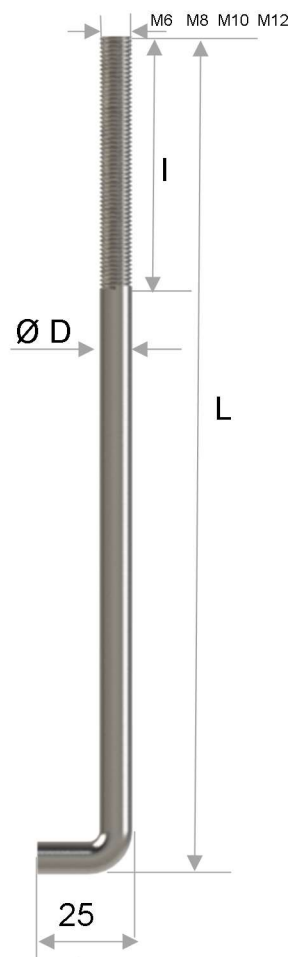
DRS AB RT-150-310
 Aluminium Ball required for M8,
 M10 and M12
 Gun welding
 See page D2-01



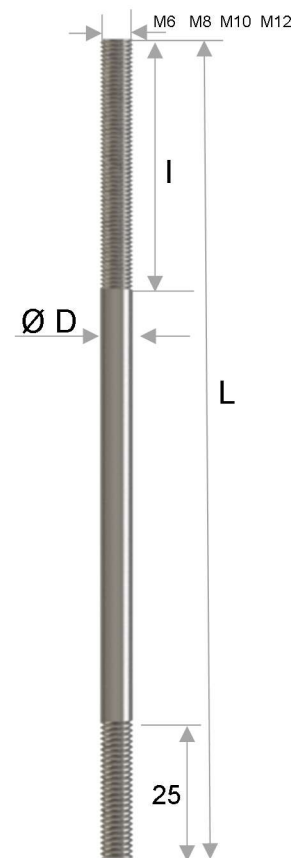
DRS - **RT.6** - 150 - 310
 TYPE Ø LENGTH L ALLOY



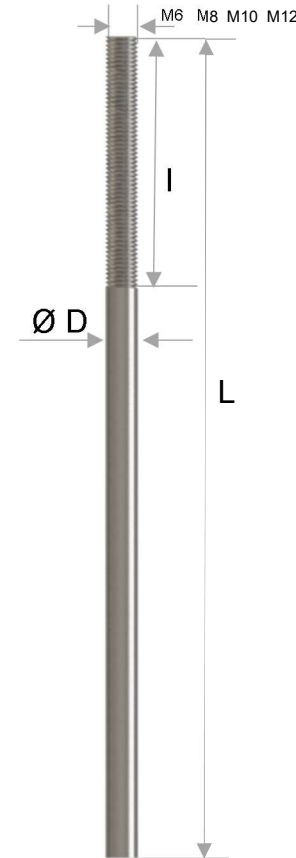
DRH - **RT.6** - 150 - 310
 TYPE Ø LENGTH L ALLOY



DRT - **RT.6** - 150 - 310
 TYPE Ø LENGTH L ALLOY



DRP - **RT.6** - 150 - 310
 TYPE Ø LENGTH L ALLOY



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PRESS ON SYSTEM - CUT THREAD

CT = Cut Thread

M6 D=+/- 6 mm
 M8 D=+/- 8 mm
 M10 D=+/- 10 mm
 M12 D=+/- 12 mm

$L \leq 50 \text{ mm}$ I = 20 mm
 $L = 50 \text{ mm}$ I = 25 mm
 $L \geq 50 \text{ mm}$ I = 50 mm

FERRULES

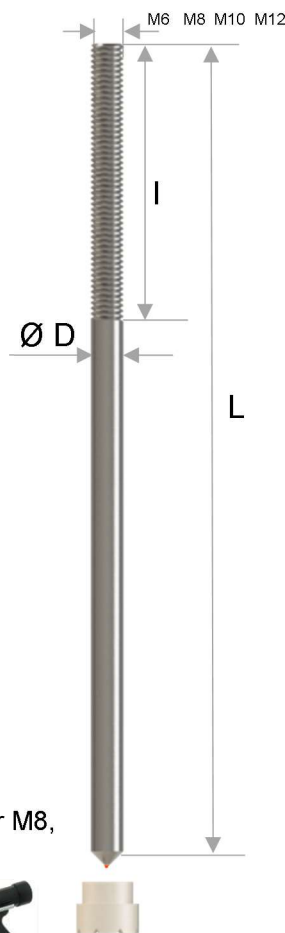
FER 060 for D=+/- 6 mm
 FER 080 for D=+/- 8 mm
 FER 100 for D=+/- 10 mm
 FER 120 for D=+/- 12 mm

Options : DRS

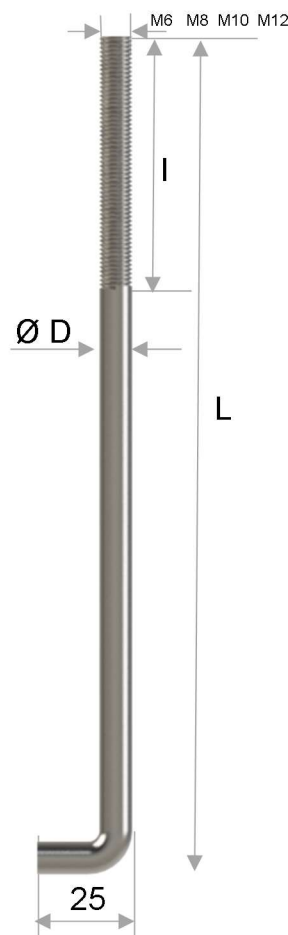
DRS AB CT-150-310
 Aluminium Ball required for M8,
 M10 and M12
 Gun welding
 See page D2-01



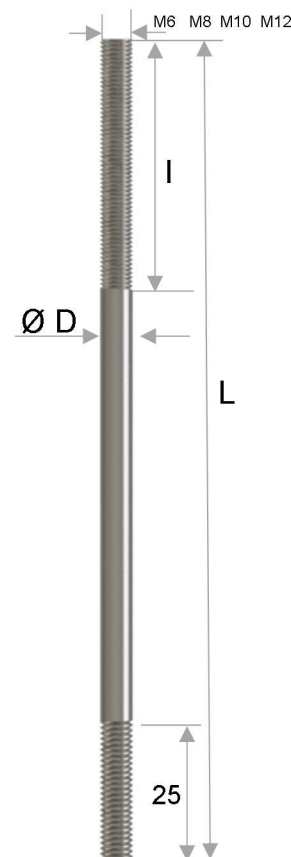
DRS - CT.6 - 150 - 310
 TYPE Ø LENGTH L ALLOY



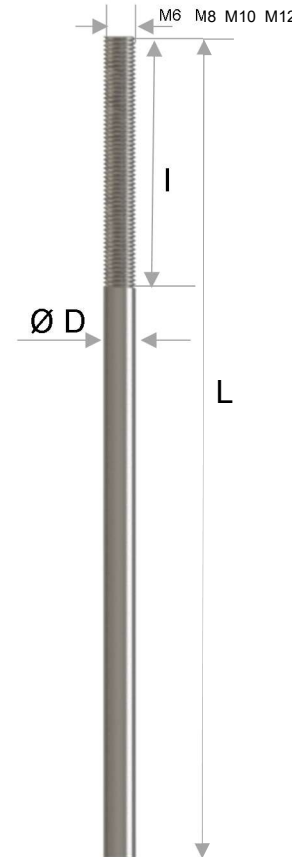
DRH - CT.6 - 150 - 310
 TYPE Ø LENGTH L ALLOY



DRT - CT.6 - 150 - 310
 TYPE Ø LENGTH L ALLOY



DRP - CT.6 - 150 - 310
 TYPE Ø LENGTH L ALLOY



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PRESS ON CLIP SYSTEM

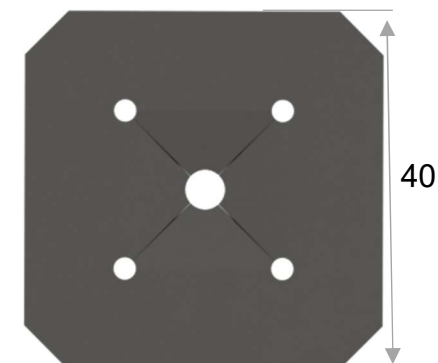
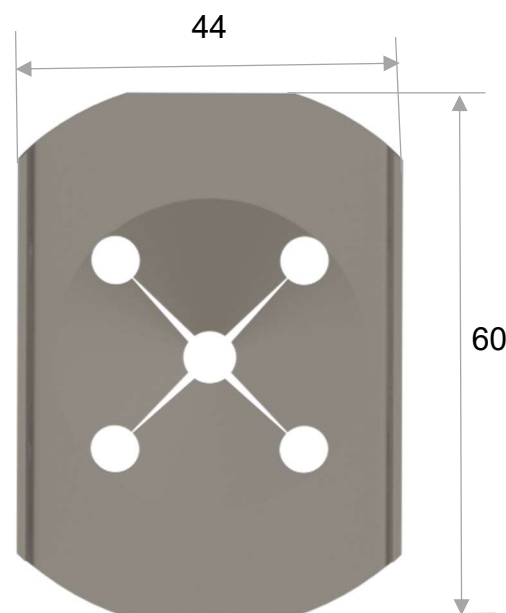
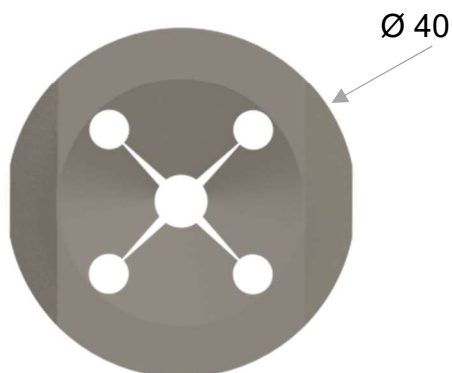
POC - 6 - 080 - 310
 TYPE Ø THICKNESS ALLOY



LPC - 6 - 100 - 310
 TYPE Ø THICKNESS ALLOY



MTC - 045 - 000
 TYPE Ø ALLOY



FIXING CLIPS HOT FACE

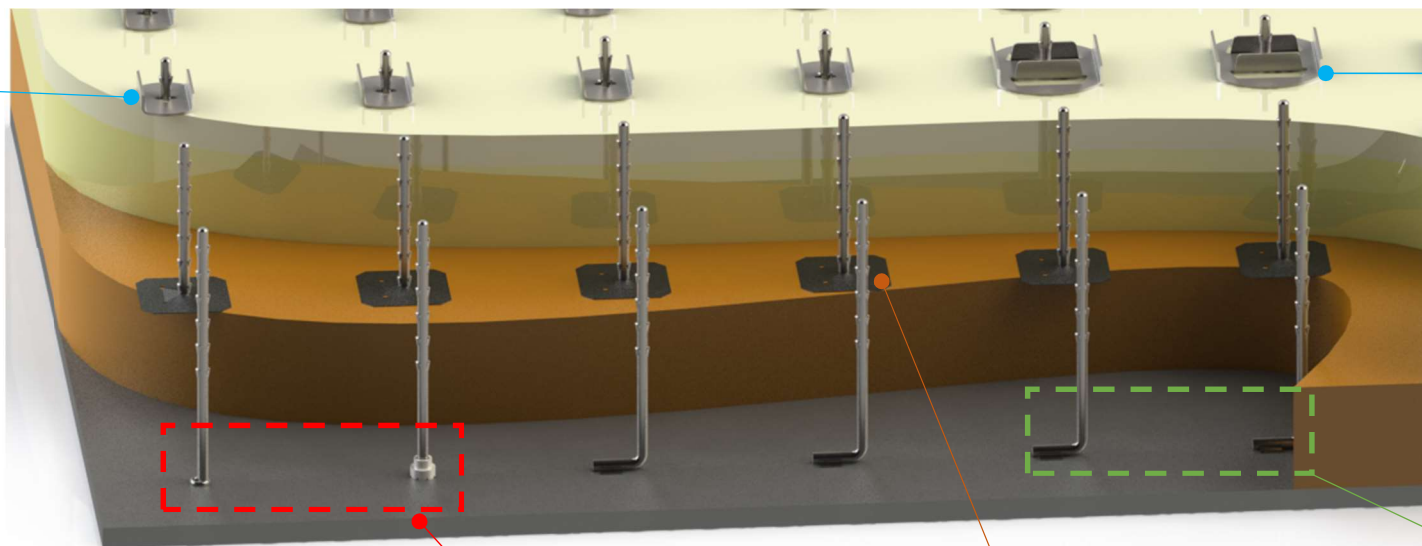
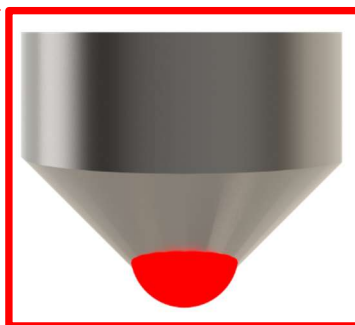
Mounting clip in Carbon Steel or AISI 301
 for fixing intermediate blankets in
 a layer construction
 NOT SUITABLE FOR HOT FACE

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FIBERFIX SYSTEM FIBER LAYERS LINING**LFF 040****LFF 060****GUN WELDING****ELECTRODE WELDING****FFS**Option : AB
ALUMINIUM BALL**MTC****FFH**

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FIBERFIX SYSTEM

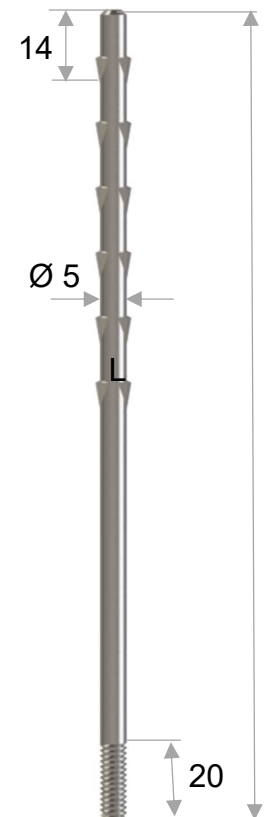
FFS - 200 - 304
TYPE LENGTH L ALLOY



FFH - 200 - 310
TYPE LENGTH L ALLOY



FFT - 200 - 310
TYPE LENGTH L ALLOY



FERRULES

FER 052 for D=+/- 5.35 mm

Options : FFS

FFS AB -200-310
Aluminium Ball
Gun welding
See page D2-05



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LFF - 040 - 310

TYPE THICKNESS ALLOY



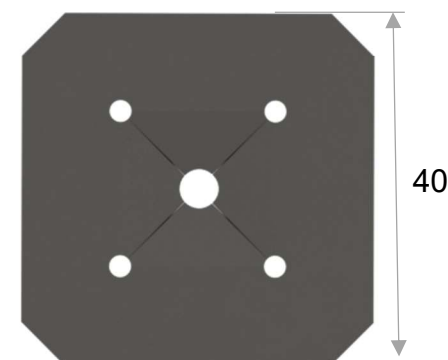
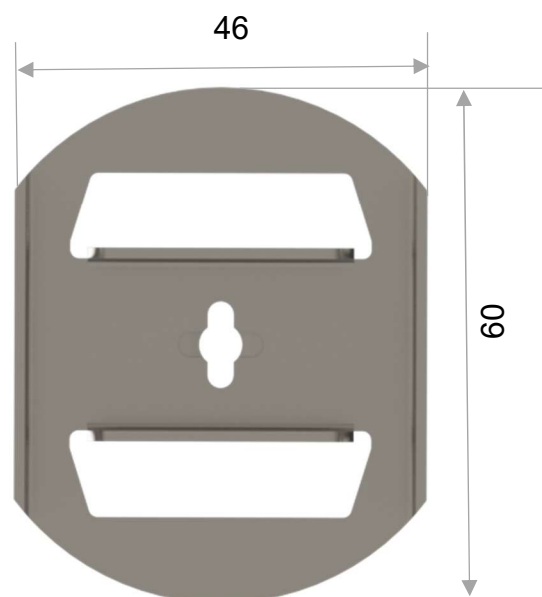
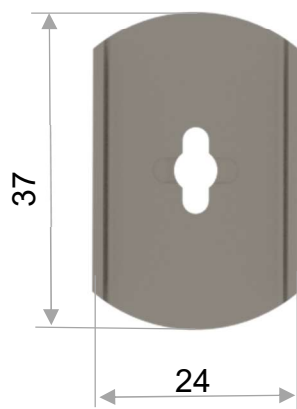
LFF - 060 - 310

TYPE THICKNESS ALLOY



MTC - 045 - 000

TYPE Ø ALLOY



FIXING CLIPS HOT FACE

Mounting clip
in Carbon Steel or AISI 301
for fixing intermediate blankets in
a layer construction
NOT SUITABLE HOT FACE

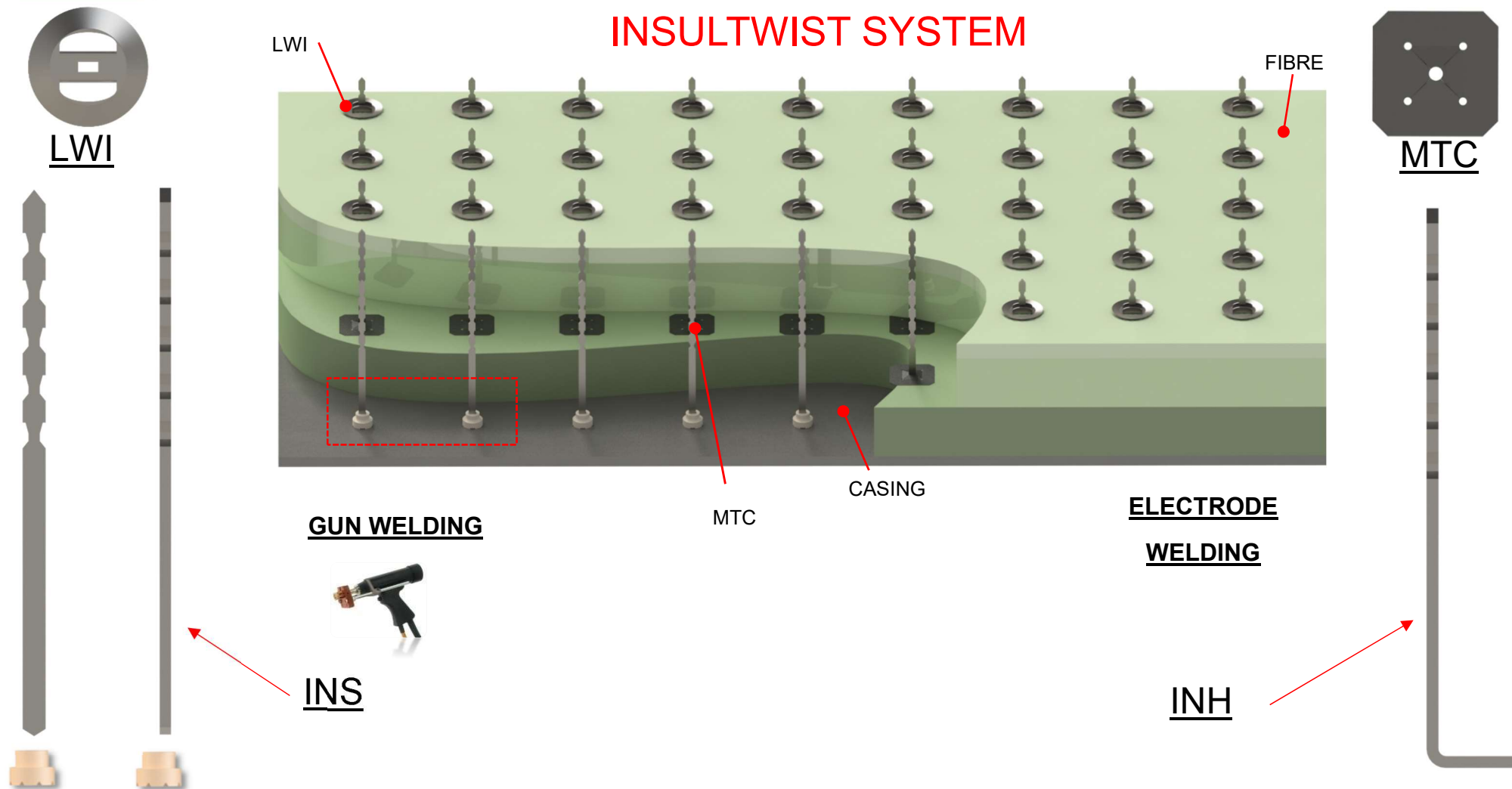
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INSULTWIST SYSTEM



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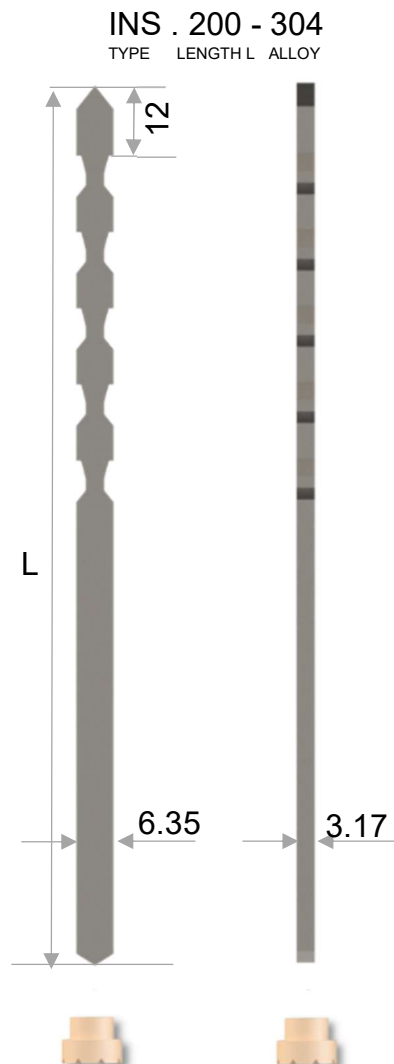


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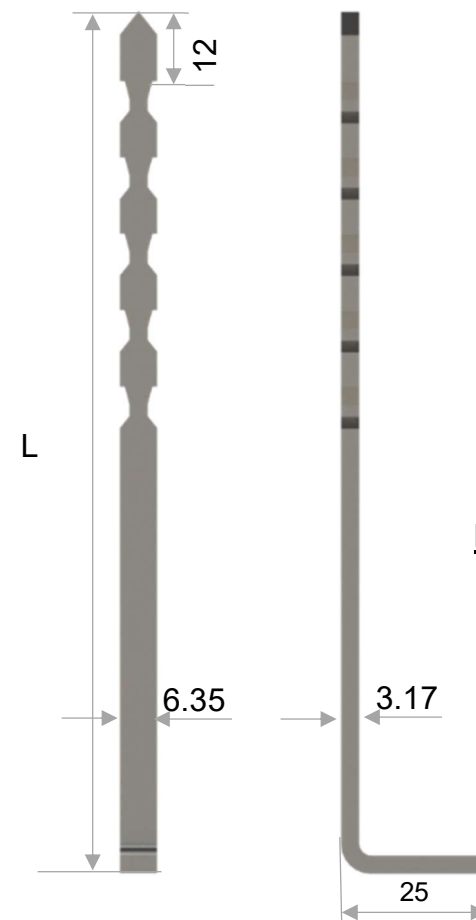
INSULTWIST SYSTEM

INS GUN WELDING



LWI. 038 - 304
TYPE Ø ALLOY

INH . 180 - 304
TYPE LENGTH L ALLOY



INH ELECTRODE WELDING

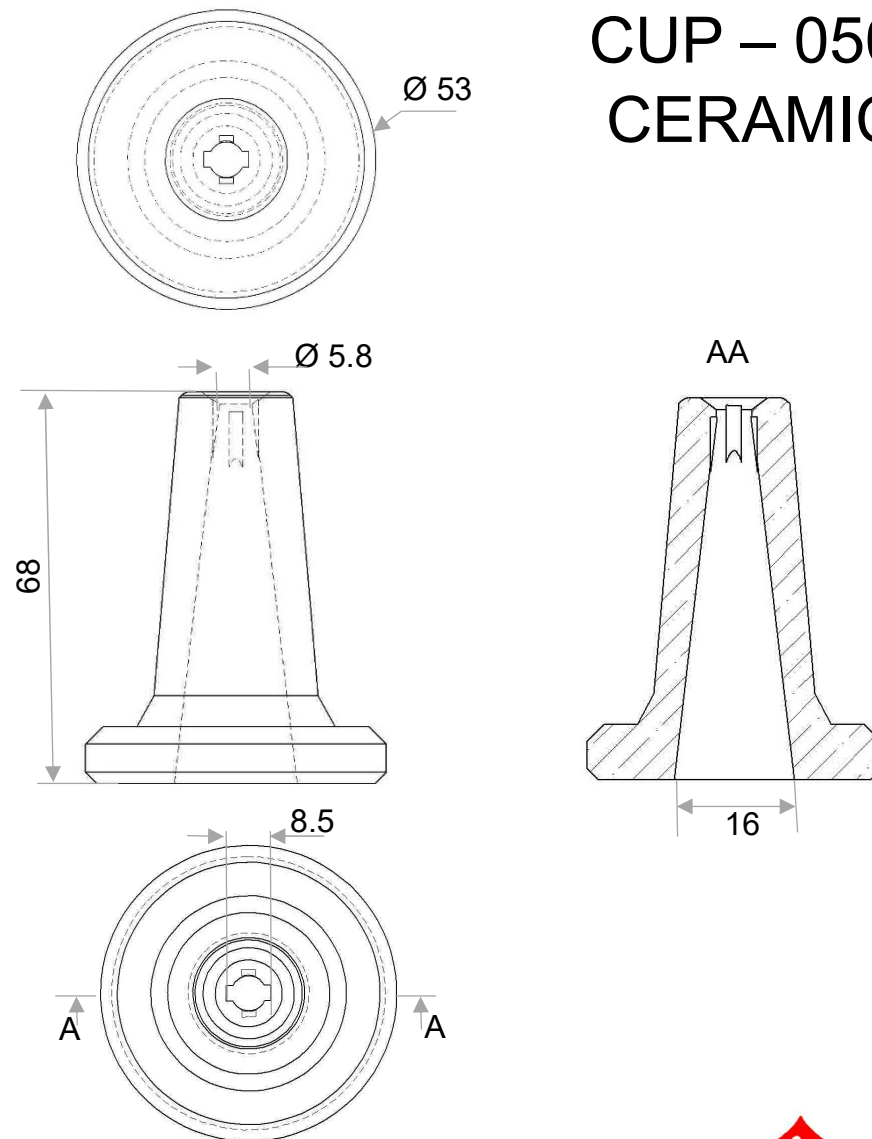
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CUP – 050 - FIBERFIX CERAMIC CUPLOCK



TO USE WITH FIBERFIX
SEE PAGE D2-06

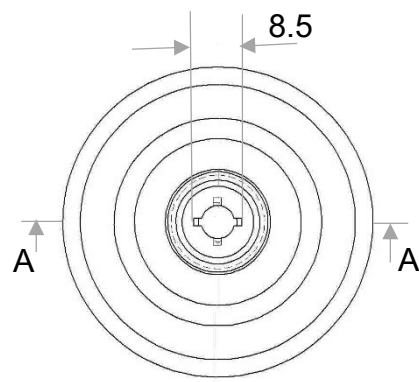
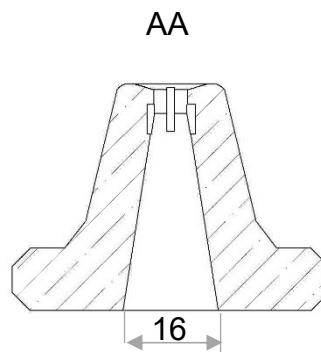
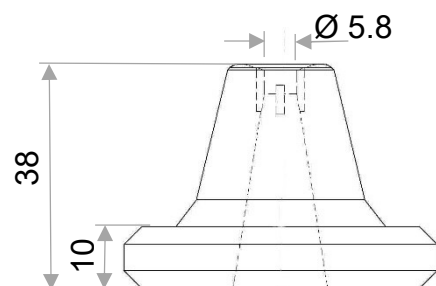
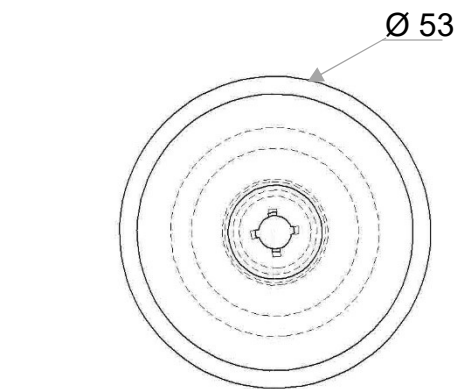
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CUP – 025- FIBERFIX CERAMIC CUPLOCK



TO USE WITH FIBERFIX
SEE PAGE D2-06

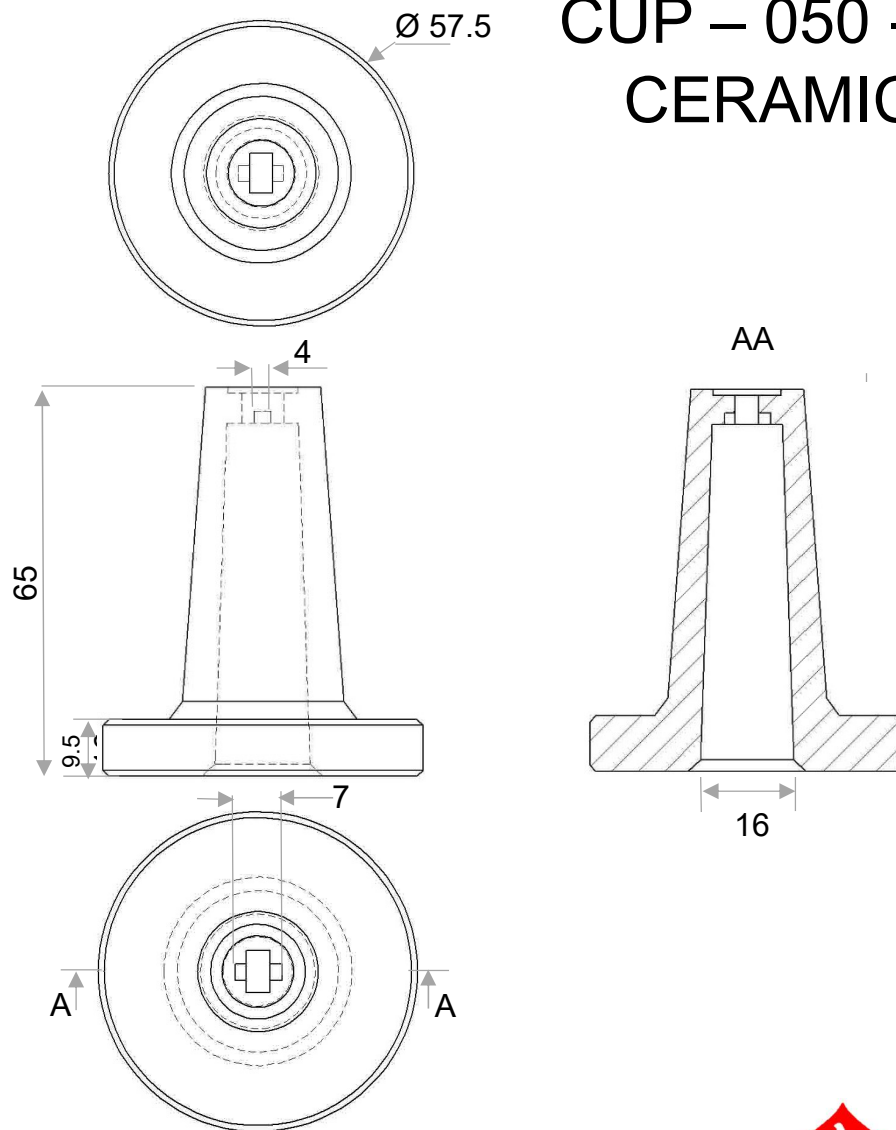
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CUP – 050 - INSULTWIST CERAMIC CUPLOCK



TO USE WITH INSULTWIST
SEE PAGE D4-02

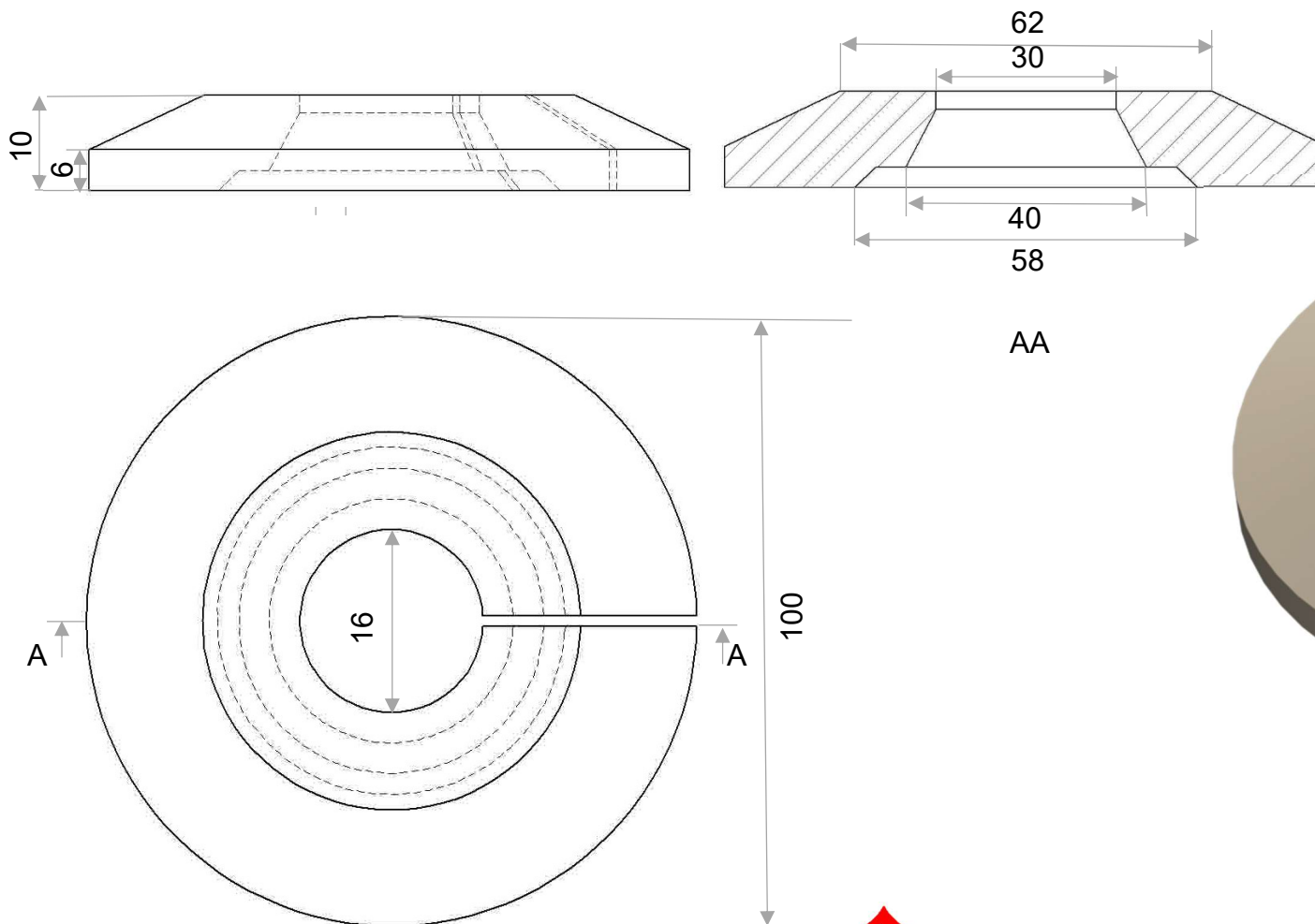
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WAS – 100 CERAMIC CUPLOCK



TO USE WITH CUPLOCK
SEE PAGE D5-01/D5-02/D5-03

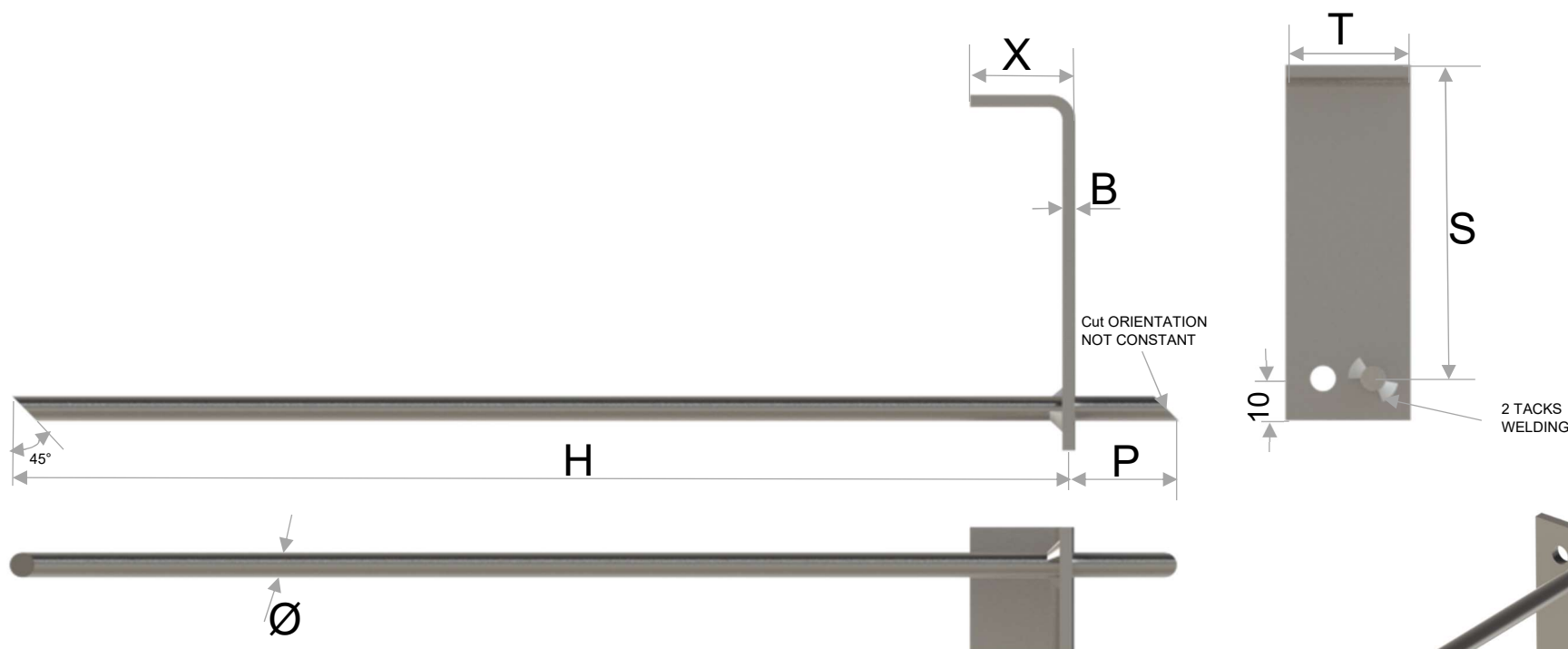
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STACK BOND FIBER LINING



MPU 3R.6.075.25 (30/3) - 350/25 - 310

TYPE	Right	Ø	S	X	TxB	H	P	ALLOY
Type								

OPTIONS :
SEE NEXT PAGE

MPU 3 L

MPU 3 R

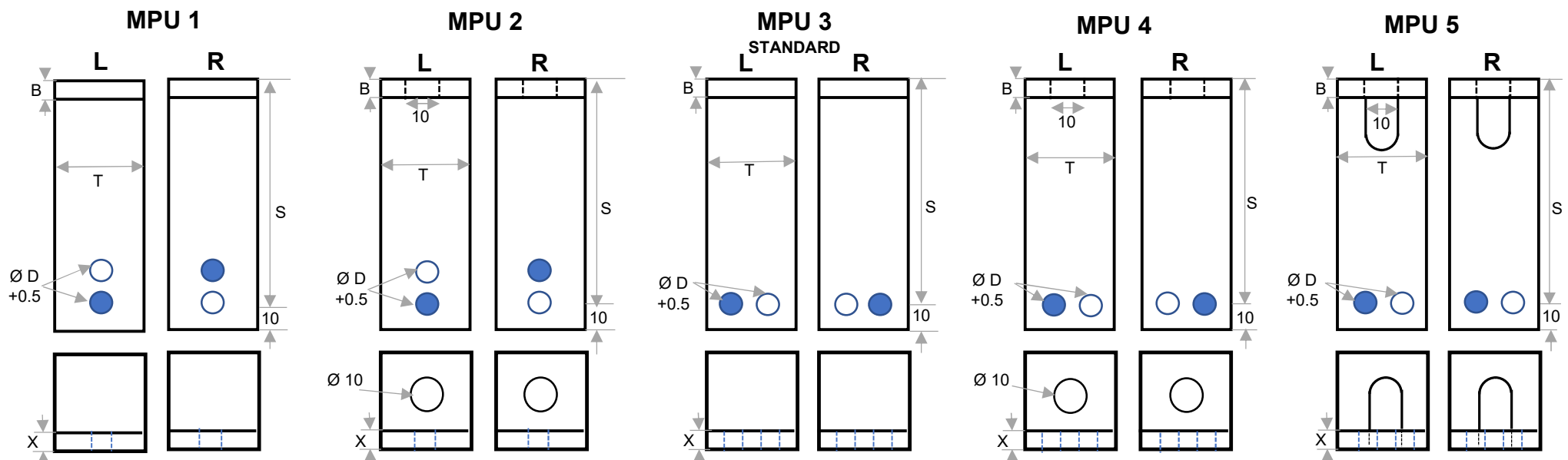
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STACK BOND FIBER LINING

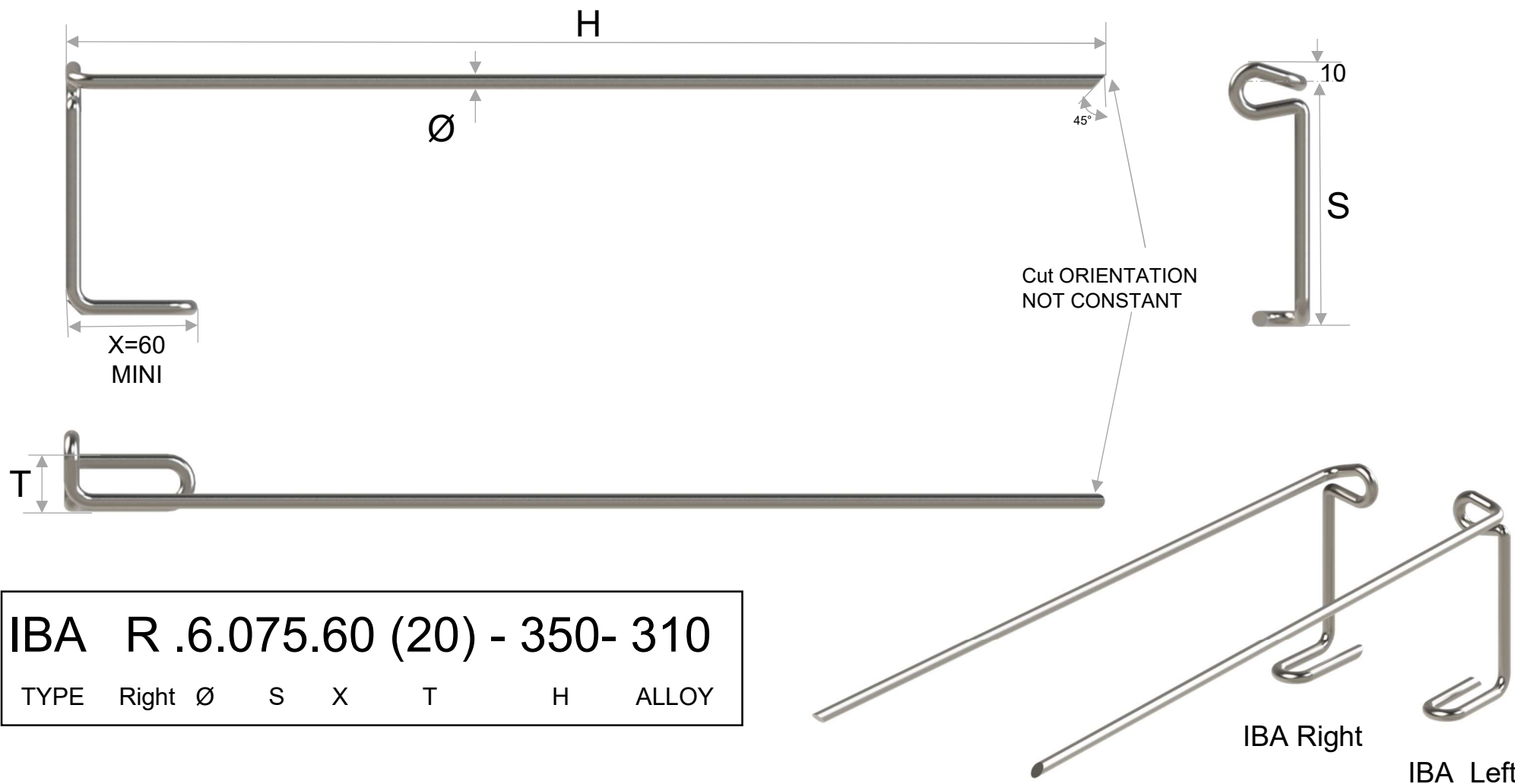


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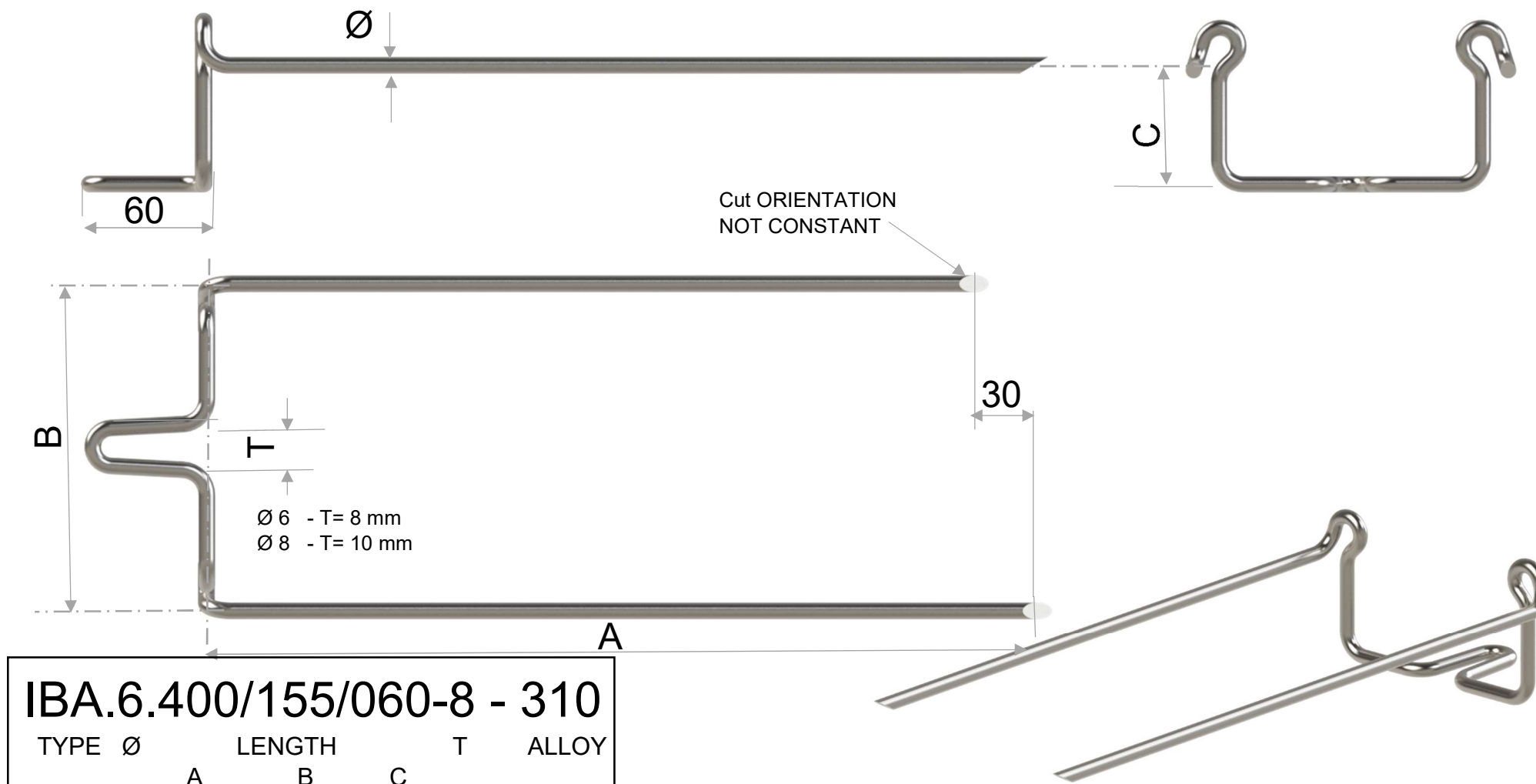


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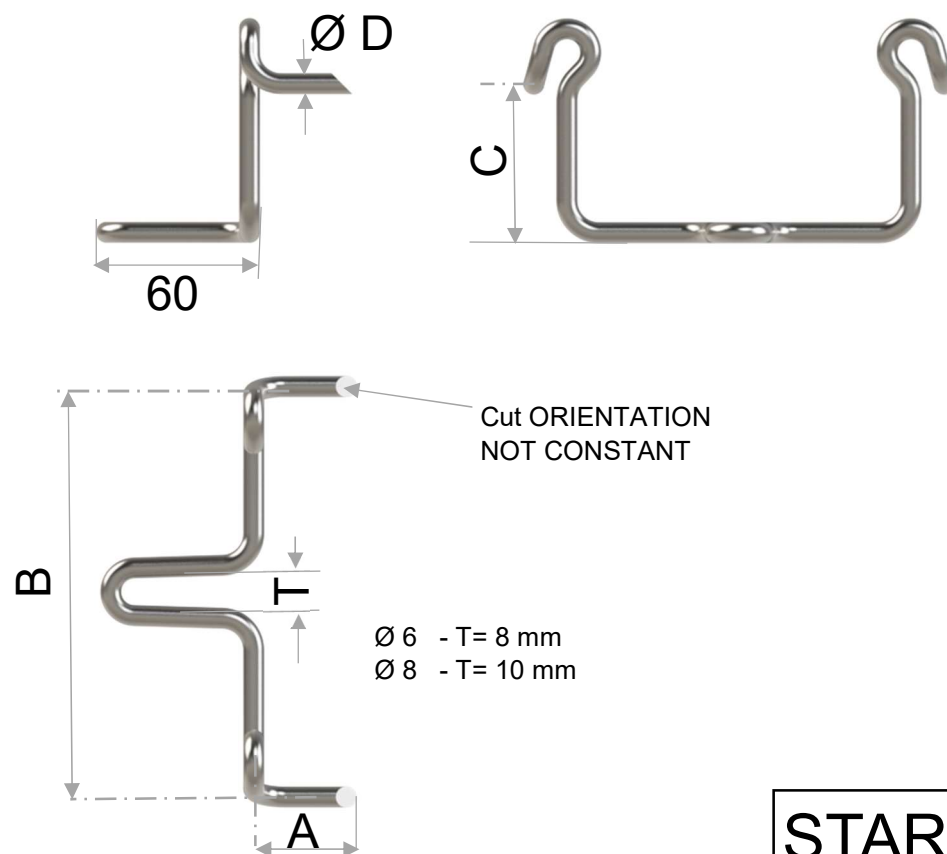
Anchors are manufactured with a DIN EN 10278 (DIN 671) cold drawn wire, by robots using hydraulic tools.
That allows minimizing bend marking and avoids micro cracks

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START IBA.6. 050 / 155 / 060-8 - 310

TYPE	\varnothing	LENGTH	LENGTH	LENGTH	T	ALLOY
	D	A	B	C		

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

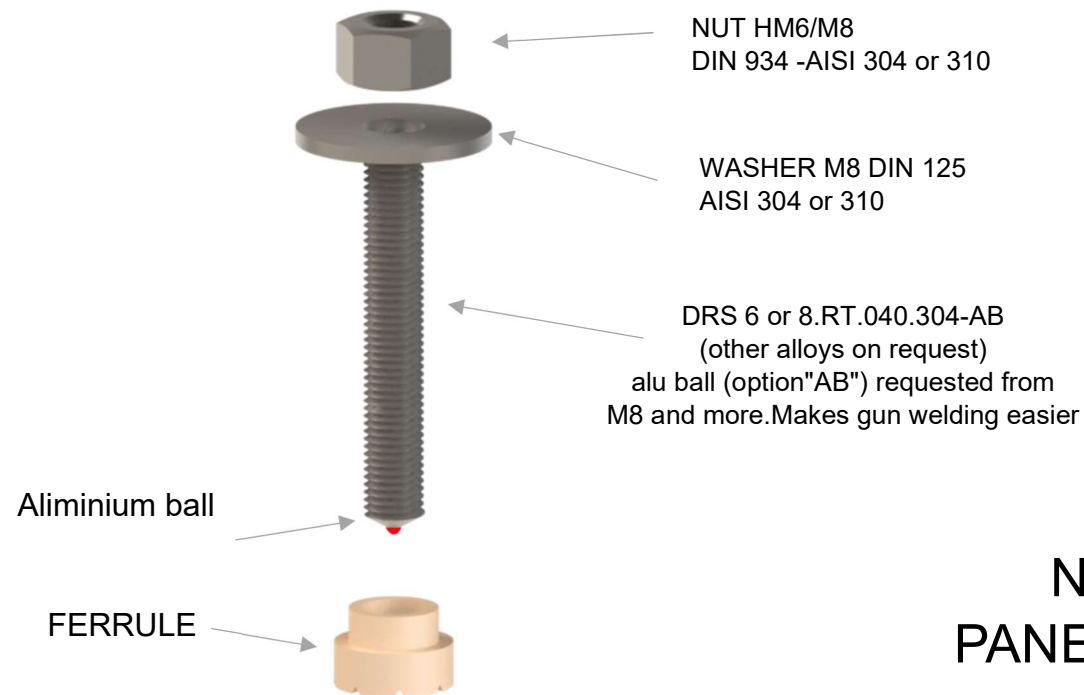
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FIXING SET FOR FIBERBLOCK



**NO BACK UP
PANEL OR BLANKET**

X = Back up insulation thickness
(blanket board or microporous pannel)

FOR STUD WELDING



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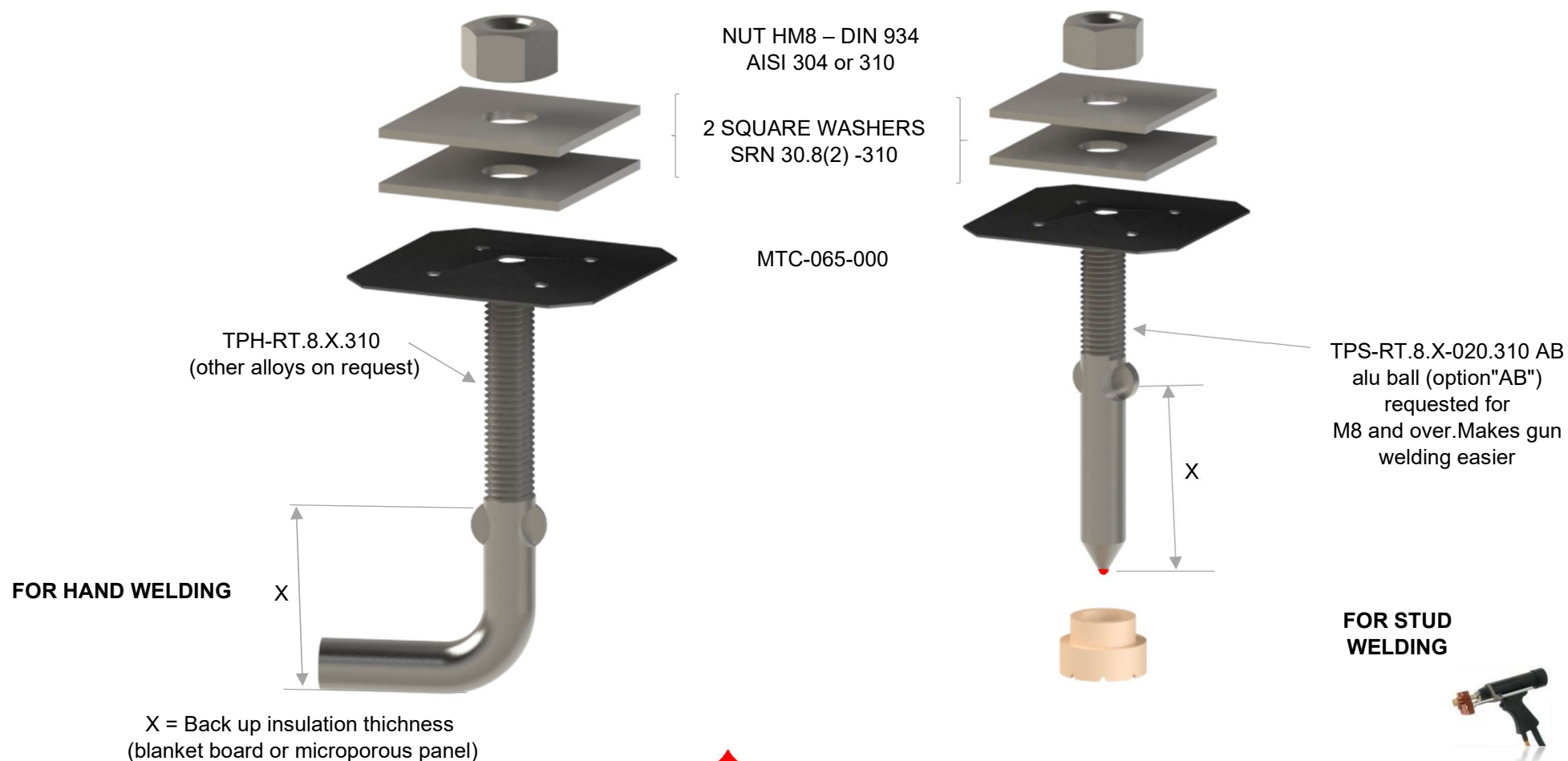


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FIXING SET FOR FIBERBLOCK

WITH BACK UP PANEL OR BLANKET

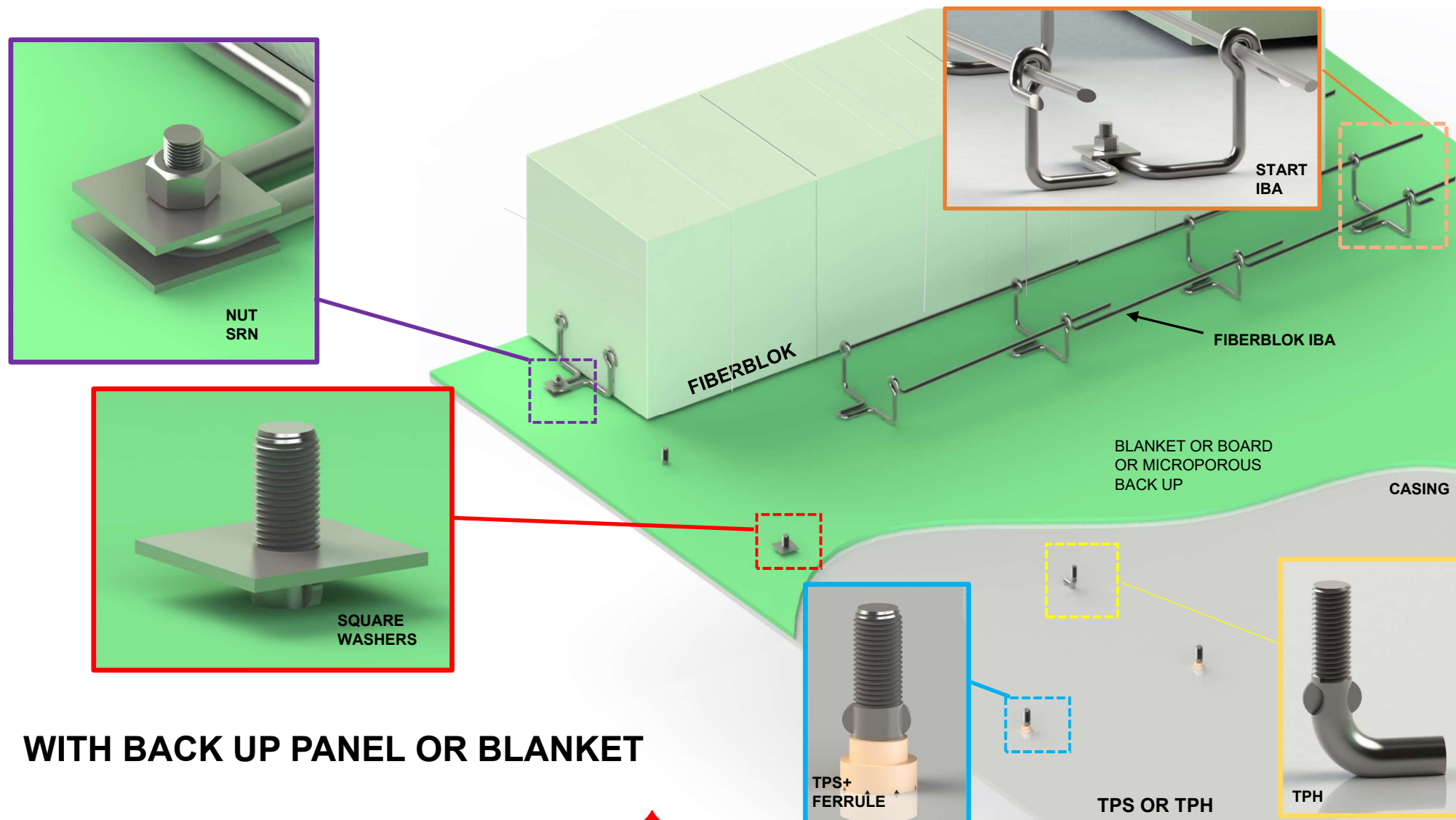


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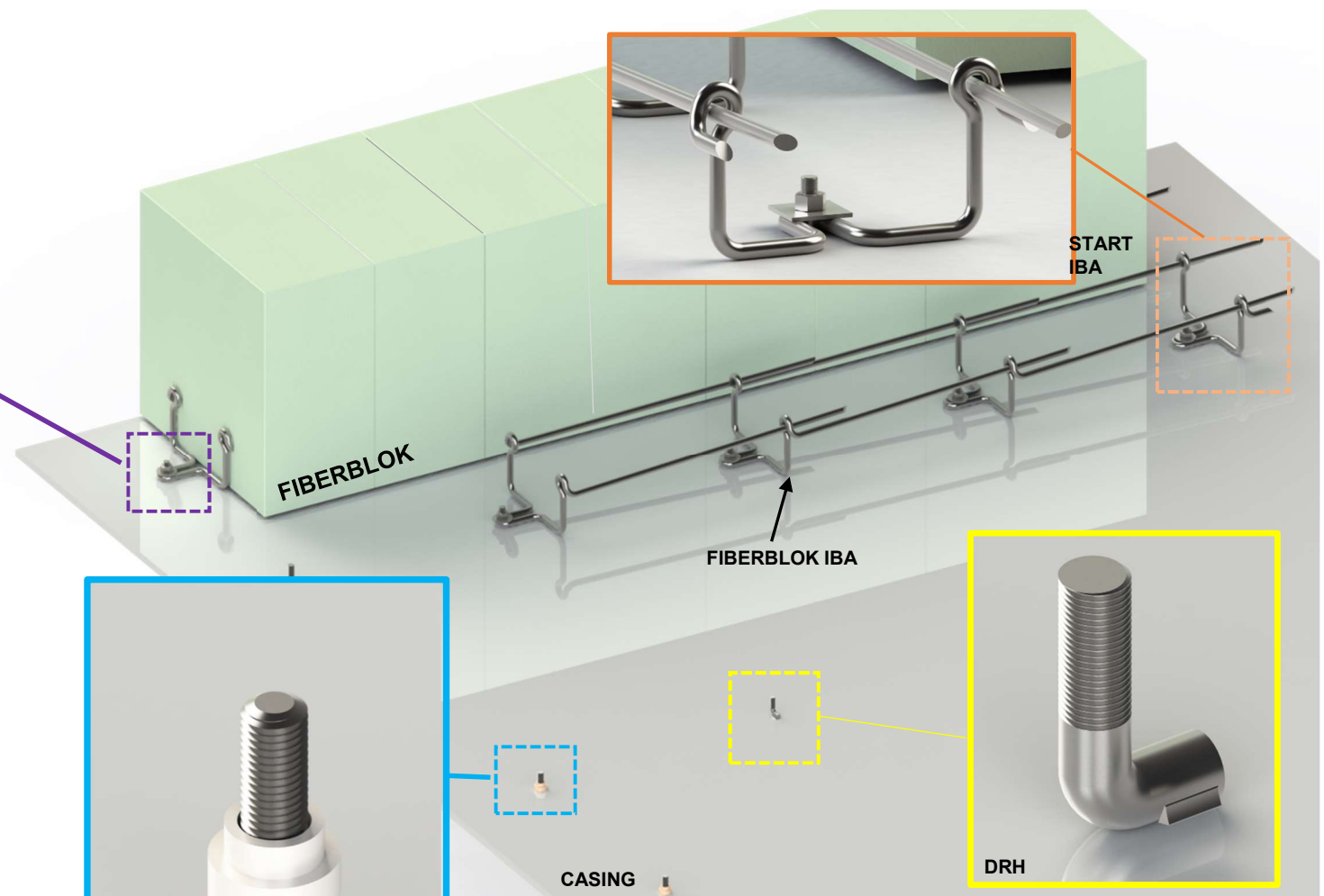
WITH BACK UP PANEL OR BLANKET

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**NO BACK UP PANEL
OR BLANKET**



DRS OR DRH

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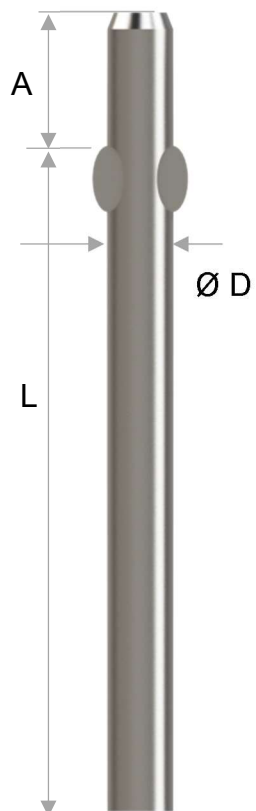


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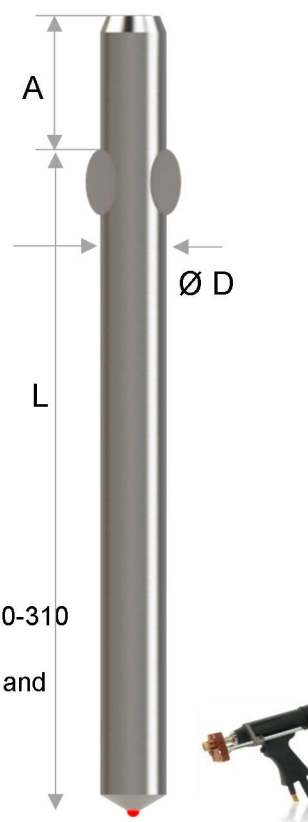
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P-PIN SYSTEM

IPH .10- 100 - 020 - 310
TYPE Ø LENGTH L LENGTH A ALLOY



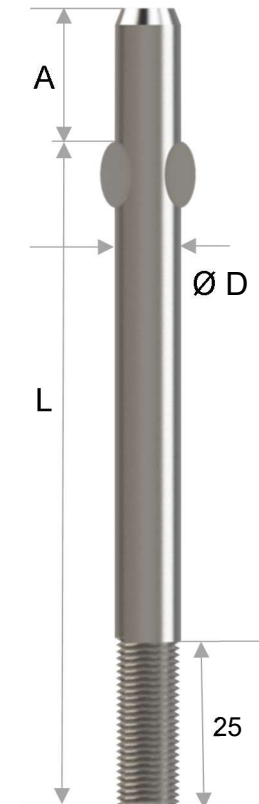
IPS AB .10- 100 - 020 - 310
TYPE Aluminium Ball Ø LENGTH L LENGTH A ALLOY



Options : IPS

IPH AB 10-150-020-310
Aluminium Ball
(required for dia 8 and more)
With ferrule

IPT .10- 100 - 020 - 310
TYPE Ø LENGTH L LENGTH A ALLOY



IPH

Welding with electrode

IPT

To be screwed

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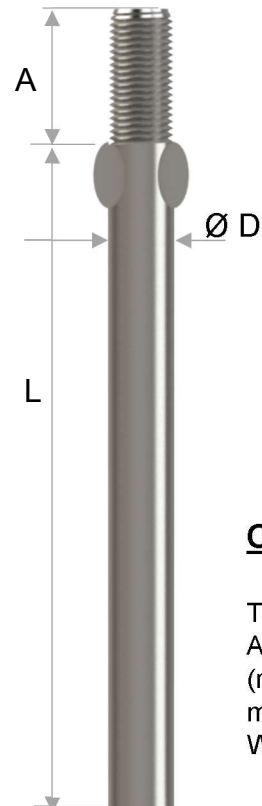
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P-PIN SYSTEM

TPH .10- 100 - 020 - 310

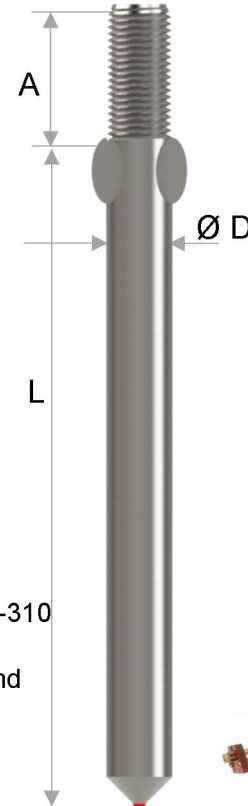
TYPE Ø LENGTH L LENGTH A ALLOY



TPH
Welding with
electrode

TPS AB .10- 100 - 020 - 310

TYPE Aluminium Ø LENGTH L LENGTH A ALLOY
Ball

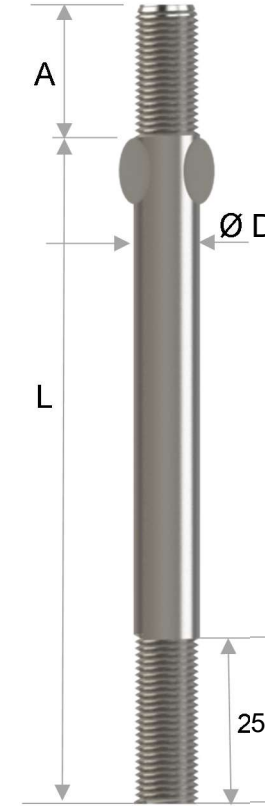


Options : TPS

TPS AB 10-150-020-310
Aluminium Ball
(required for dia 8 and
more)
With ferrule

TPT .10- 100 - 020 - 310

TYPE Ø LENGTH L LENGTH A ALLOY



IPT
To be
screwed

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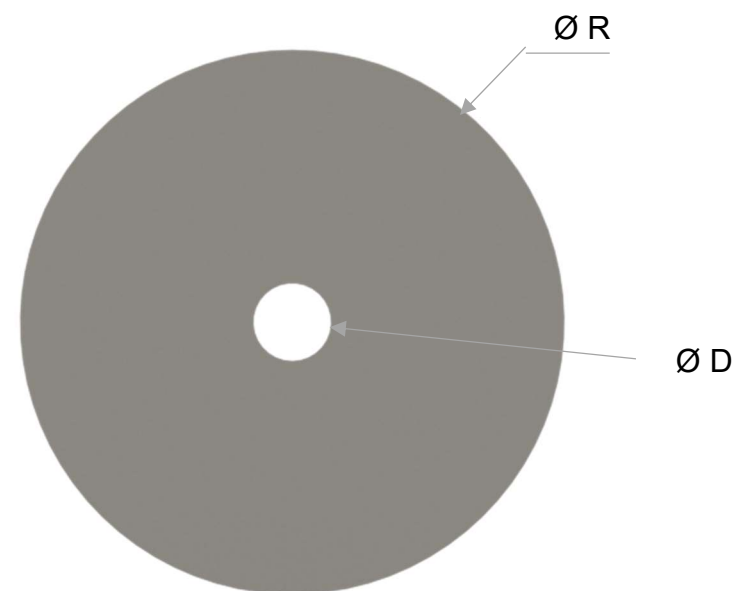
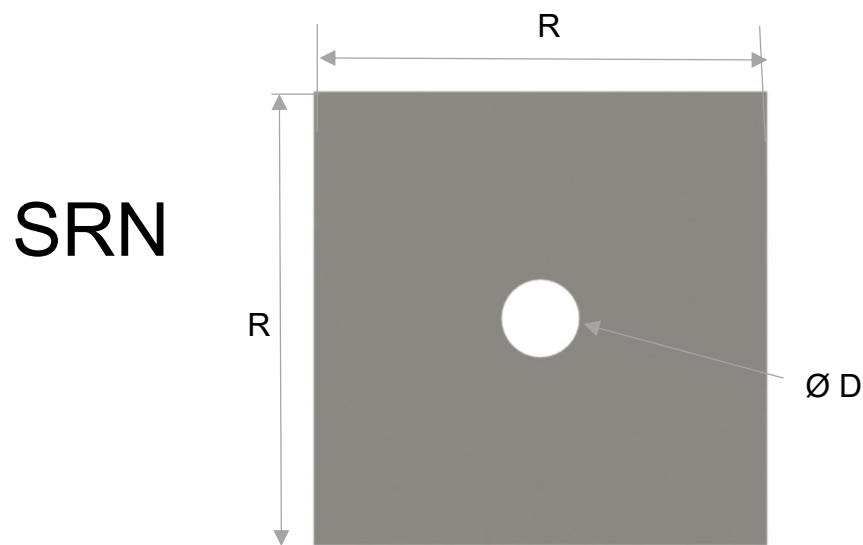


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TO BE USED WITH IPH, IPS, IPT

Page D8-01



SRN .60-50 (2) - 8- 304					
TYPE	R	R	THK S	Ø D	ALLOY



RIN .60 (2) - 8- 304					
TYPE	R	THK S	Ø D	ALLOY	

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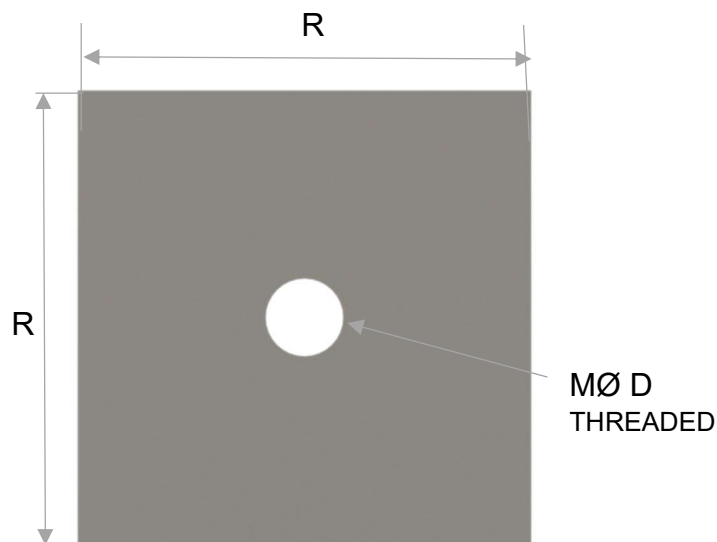
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TO BE USED WITH TPH, TPS, TPT

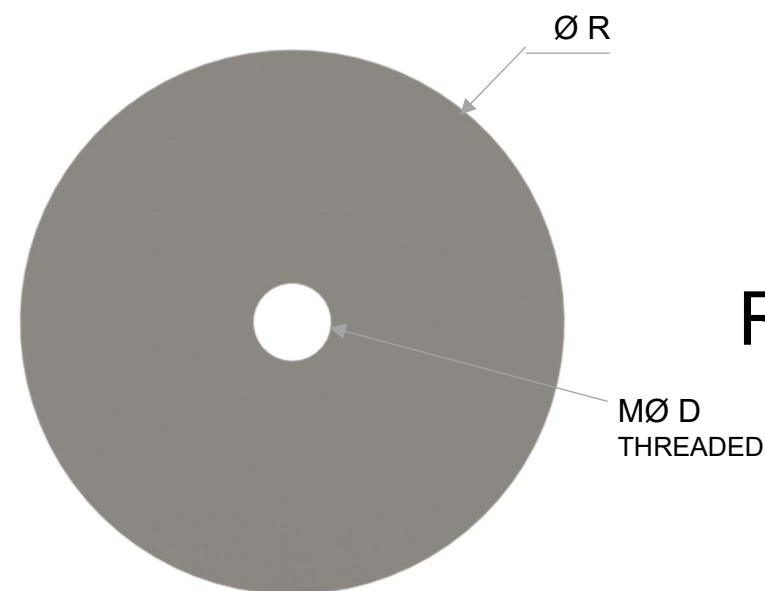
Page D8-01

SRN



SRN	.60-50	(2)	-	M8-	304	
TYPE	R	R	THK	S	MØ D	ALLOY

RIN



RIN	.60	(2)	-	M8-	304
TYPE	R	THK	S	MØ D	ALLOY

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