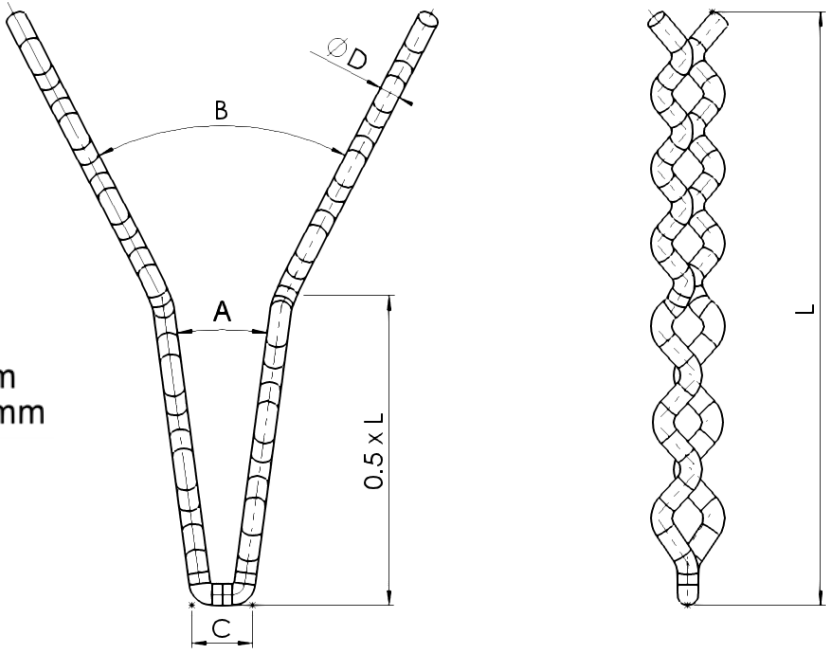


CBH.8(15/60)-300-310

TYPE Ø ANGLE A / ANGLE B LENGTH L ALLOY



L min = 80mm
L max = 400mm

Ø10 C=35mm
Ø12 C=40mm
Ø16 C=50mm

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

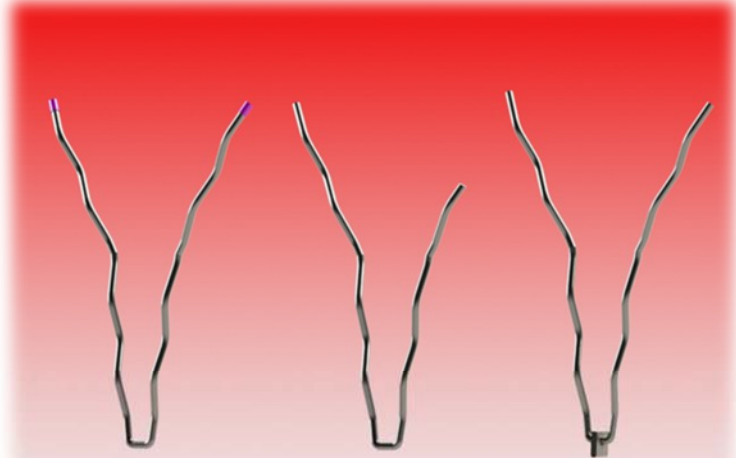
Our recommendations :

- For thicker linings.
- The 2 angles limit the opening at the head of the anchors
- 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.



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anchorscontact@gmail.com
www.anchorsforrefractory.com

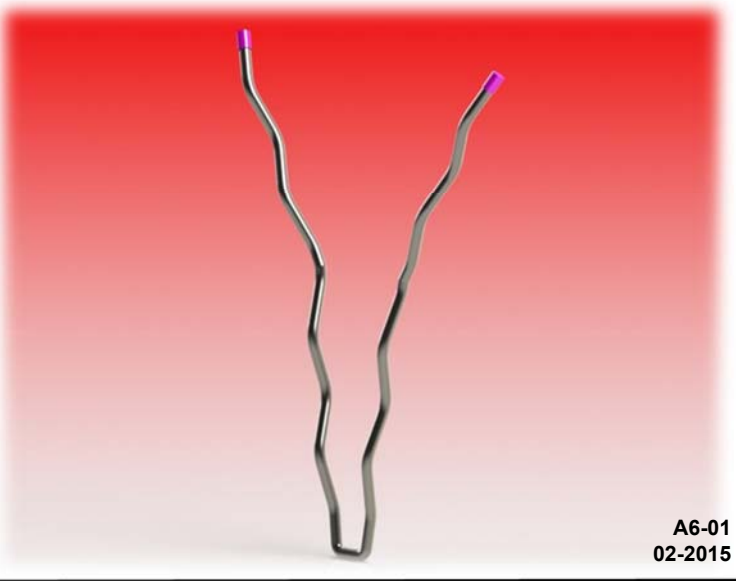
Options :



CBH-Caps

CBH-LL

CBH-BSP

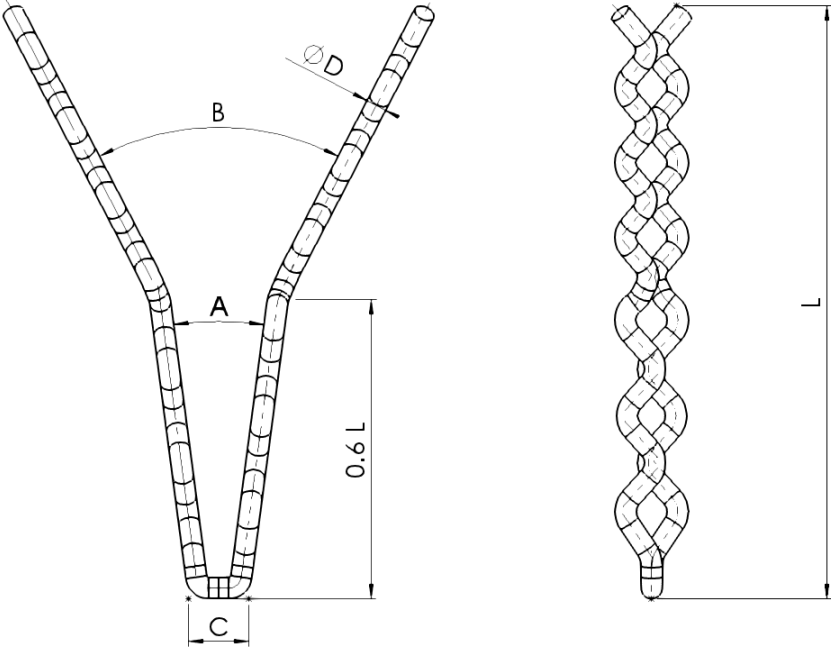


A6-01
02-2015

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HBH.10(15/60)-550-330

TYPE	Ø	ANGLE / ANGLE		LENGTH L	ALLOY
		A	B		



L min = 200mm
L max = 800mm

Ø10 C=35mm
Ø12 C=40mm
Ø16 C=50mm

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

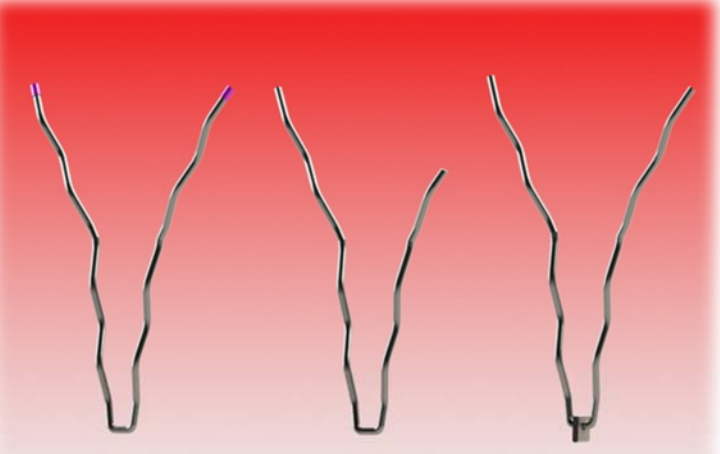
Our recommendations :

- 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.
- The 2 angles limit the opening at the head of the anchors.

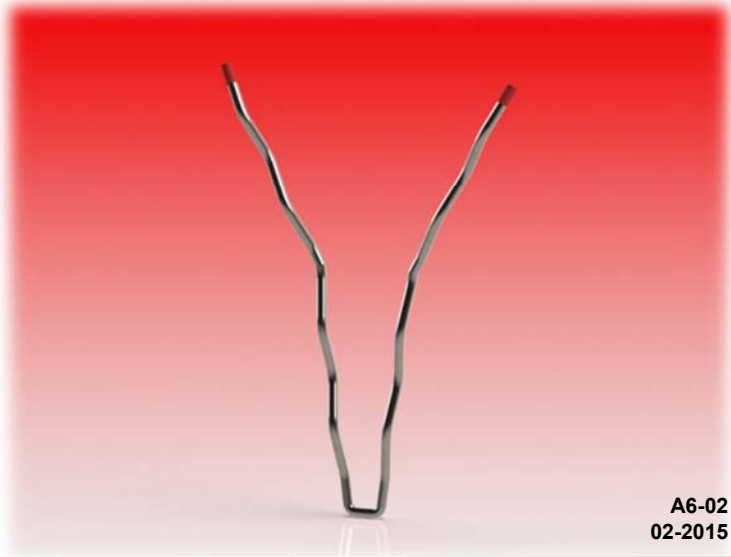


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Options :



HBH-Caps HBH-LL HBH-BSP

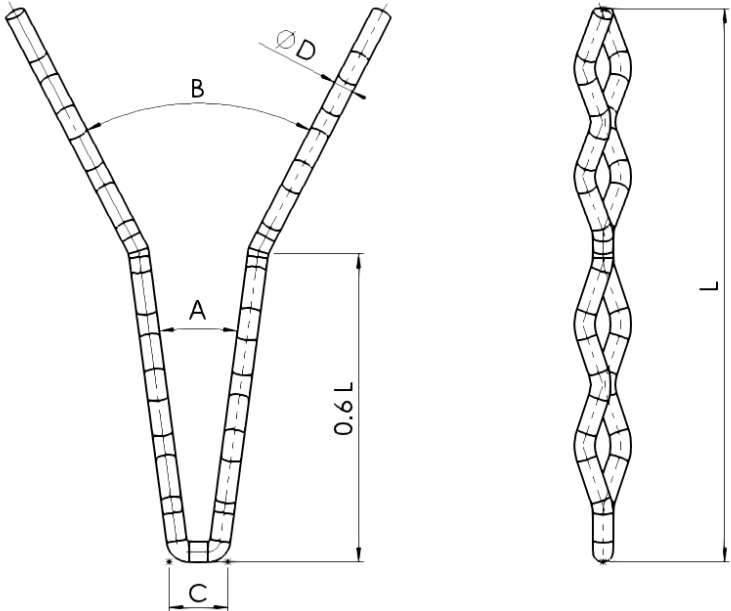


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HBR.16(15/60)- 400- 310

TYPE	Ø	ANGLE / ANGLE		LENGTH L	ALLOY
		A	B		



L min = 200mm
 L max = 800mm
 Ø10 C=35mm
 Ø12 C=40mm
 Ø16 C=50mm

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

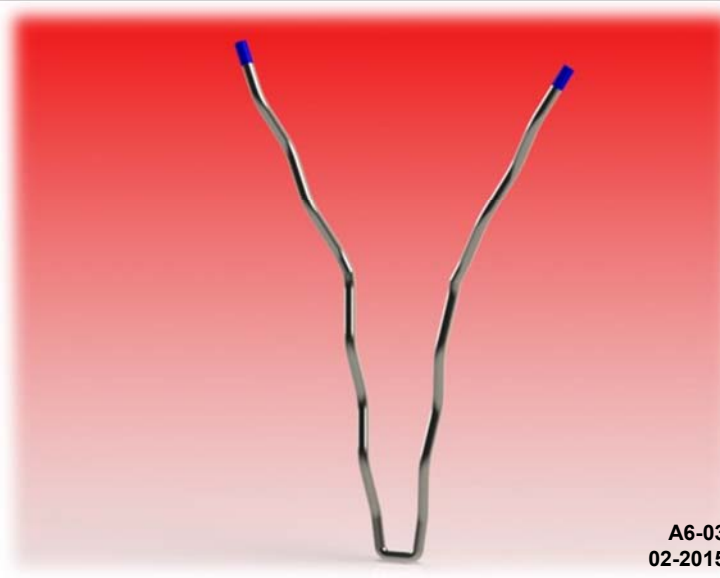
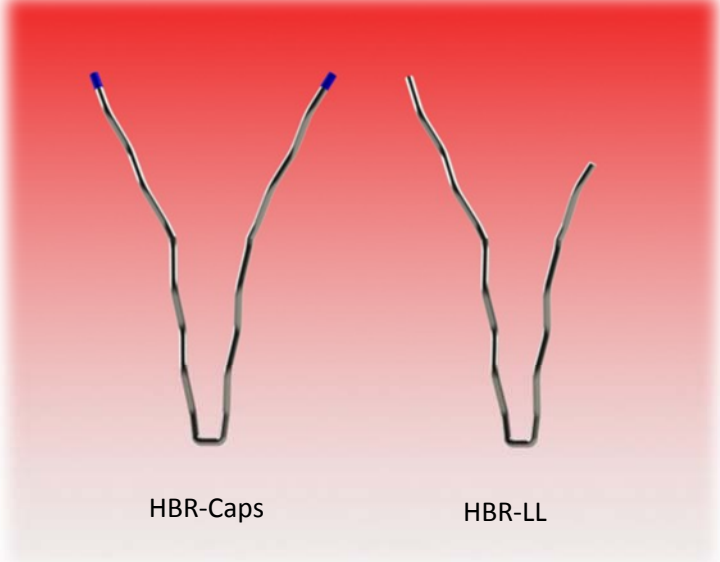
Our recommendations :

- 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.
- The 2 angles limit the opening at the head of the anchors.



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Options :

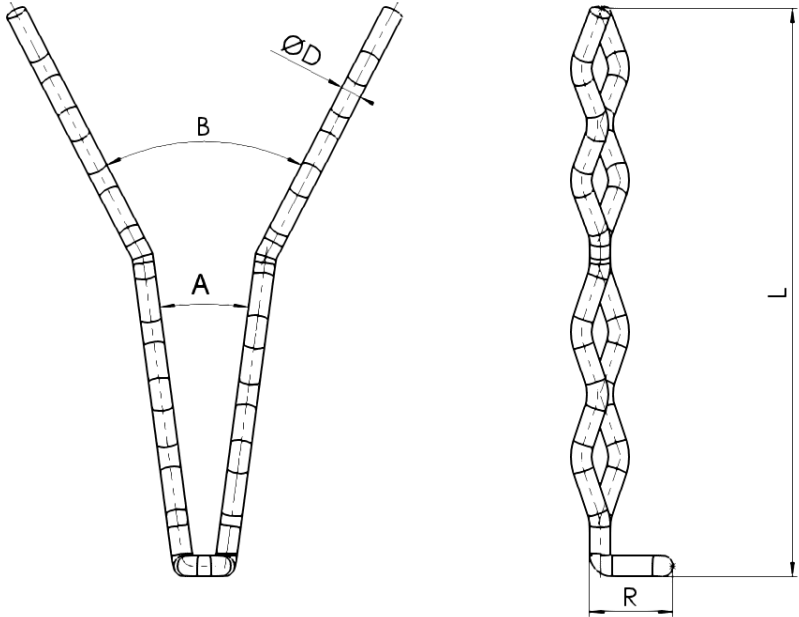


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CBH.SG.8(15/55)-300-24-330

TYPE	Ø	ANGLE /ANGLE		LENGTH L	LENGTH R	ALLOY
		A	B			



L min = 80mm
L max = 400mm

R= 4 X Ø

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

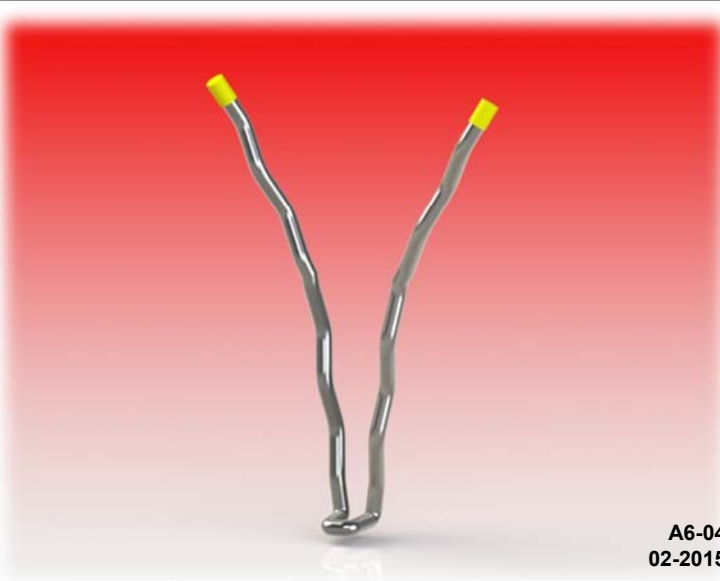
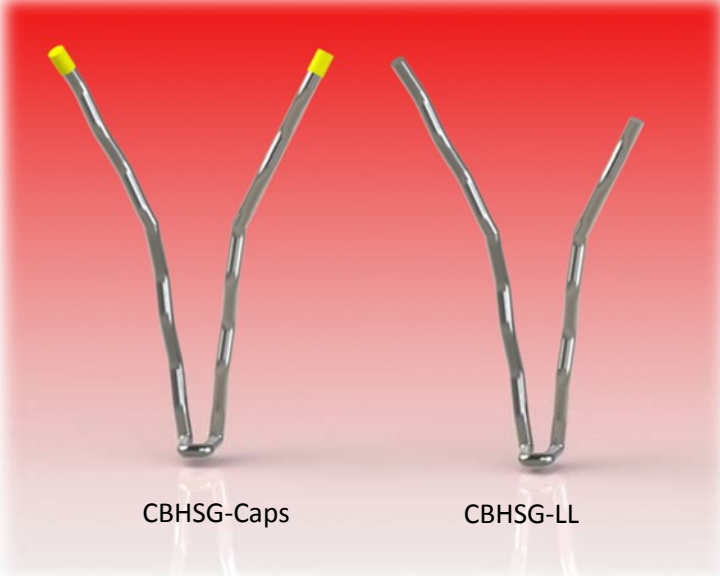
Our recommendations :

- The bent foot allows easier 90° positioning on steel casing and makes welding longer / stronger
- 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.
- The 2 angles limit the opening at the head of the anchors.



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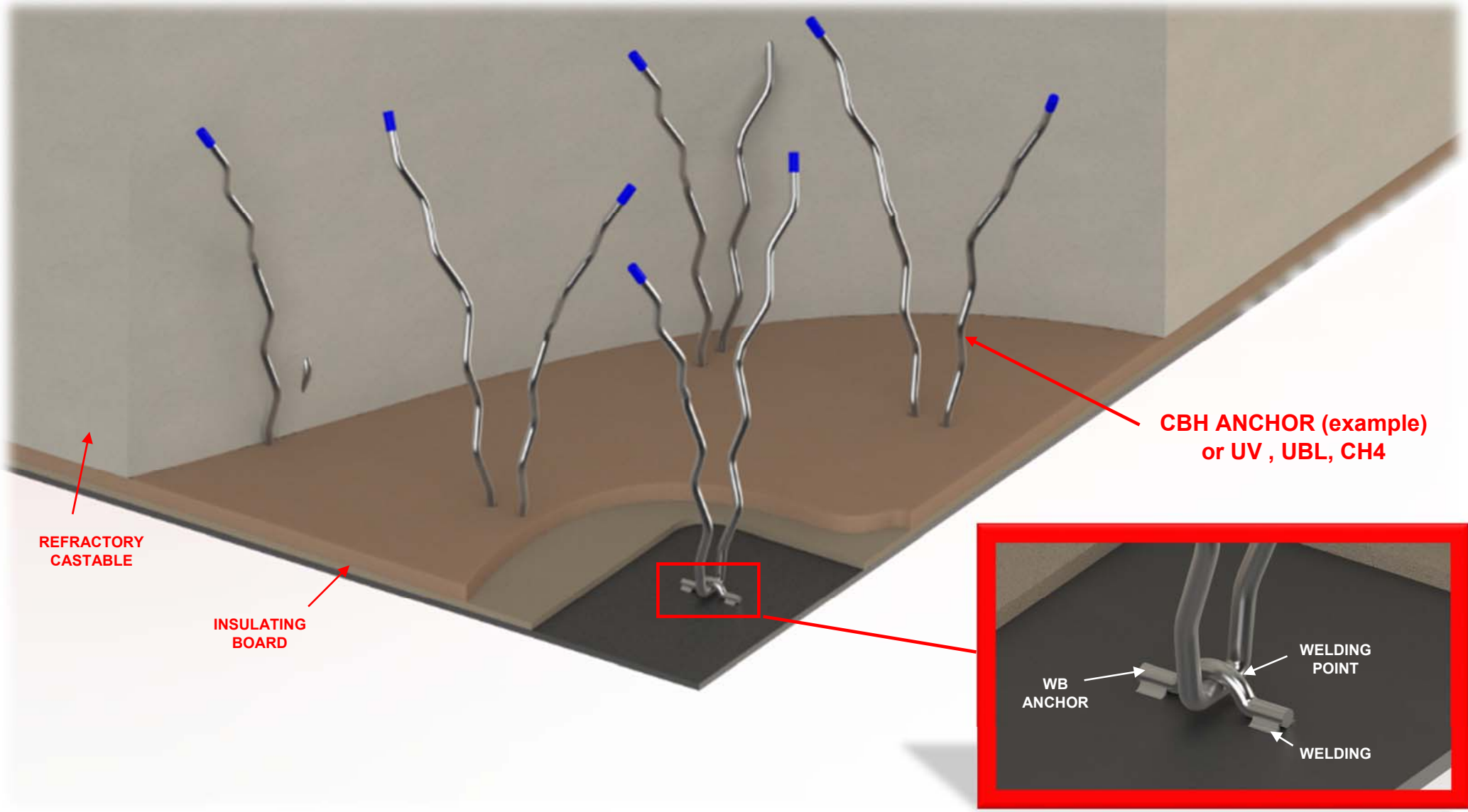
Options :



A6-04
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CASTABLE ANCHOR



A6-05
03-2015

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A-CASTABLE ANCHOR