

Technical drawings are subject to change without notice.
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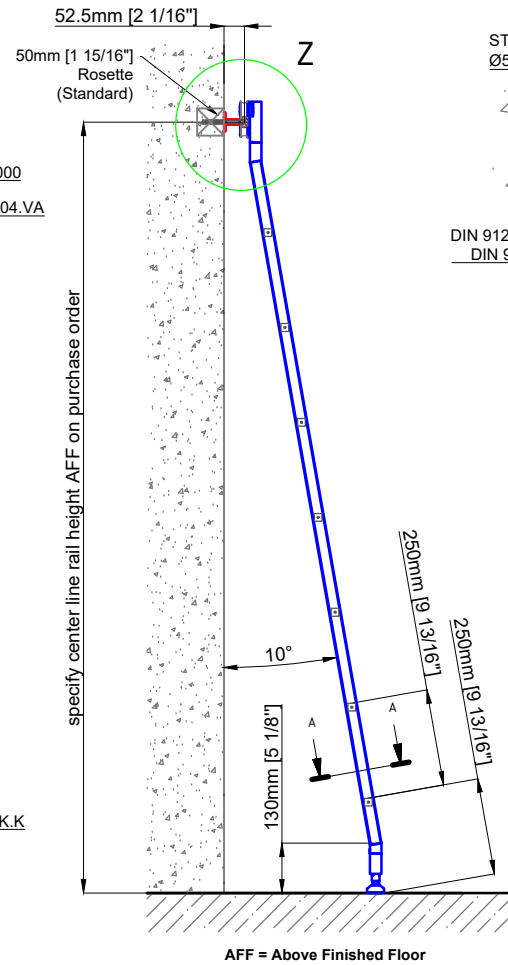
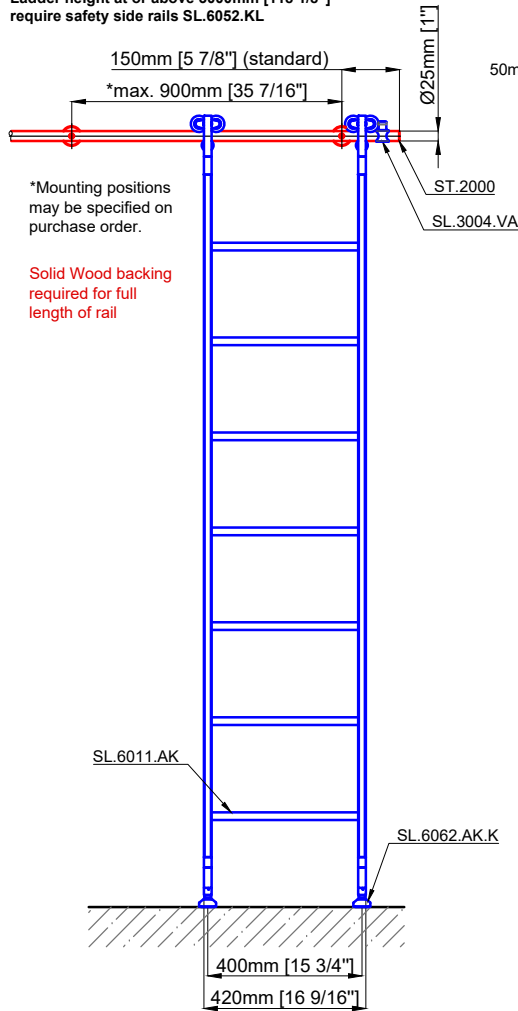
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Ladder height at or above 3000mm [118 1/8"] require safety side rails SL.6052.KL

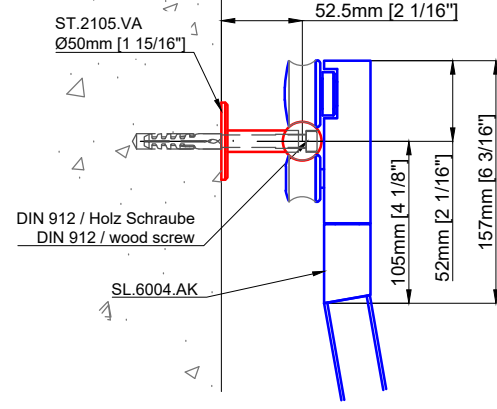
150mm [5 7/8"] (standard)
 *max. 900mm [35 7/16"]

*Mounting positions may be specified on purchase order.

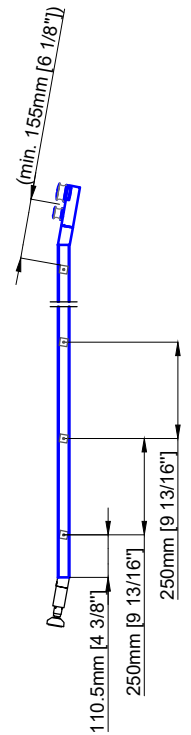
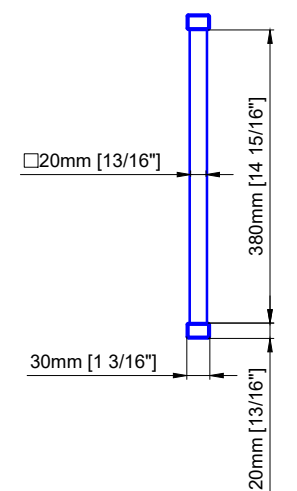
Solid Wood backing required for full length of rail



Detail Z

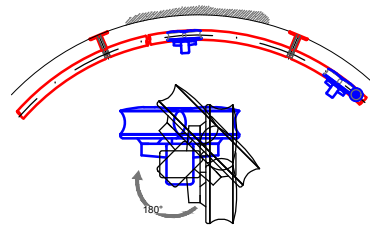


A - A 10°



AFF = Above Finished Floor

example:
 -curved rail
 -rail radius:
 min.350mm [13 3/4"]



Vario Ladder
 SL.6004.AK

Date Prepared: March 2024

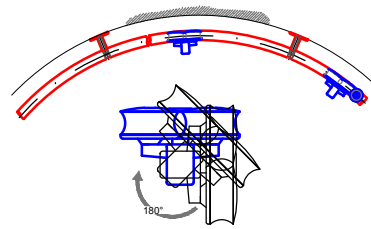
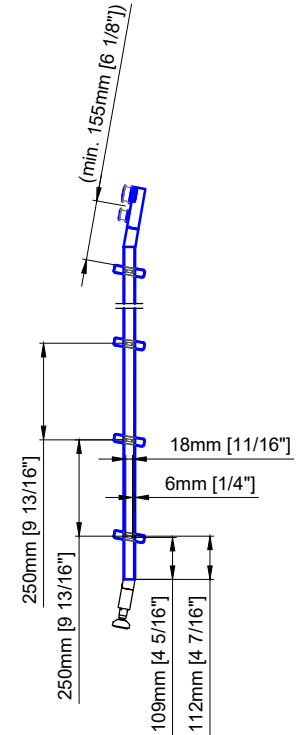
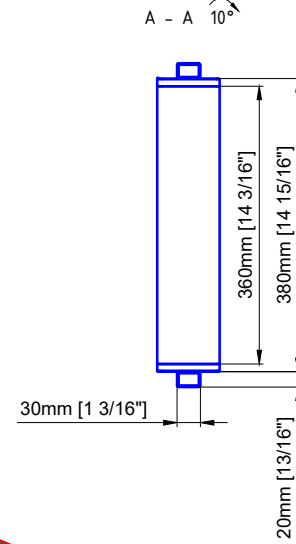
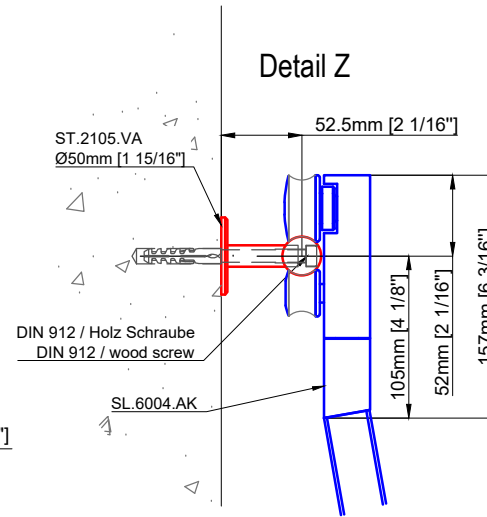
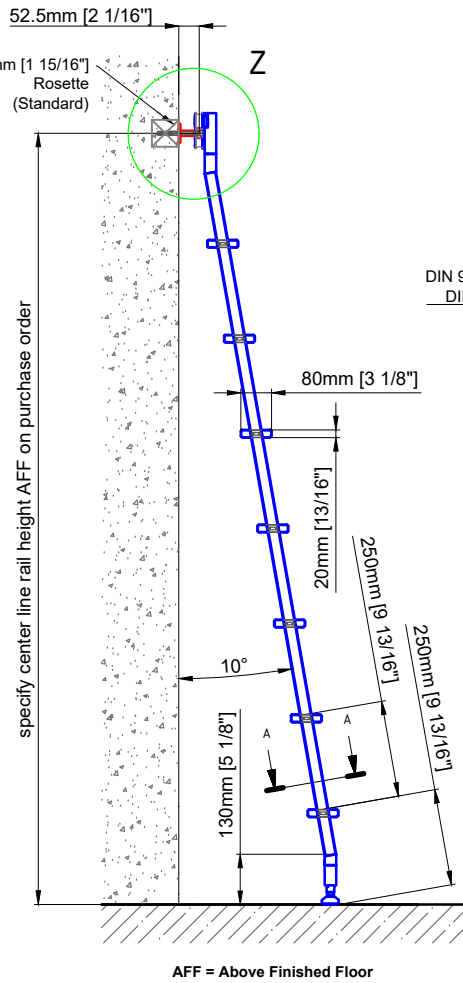
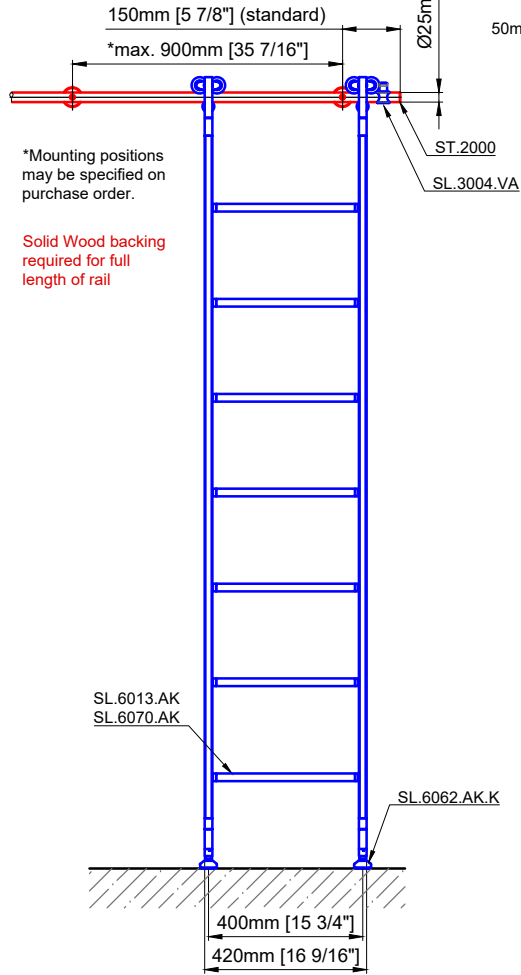
Prepared By: AB

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 Stainless Steel Manufacturer
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 Email: sales@mwe-na.com
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Ladder height at or above 3000mm [118 1/8"]
 require safety side rails SL.6052.KL



example:
 -curved rail
 -rail radius:
 min. 350mm [13 3/4"]

Vario Ladder

SL.6004.AK.E

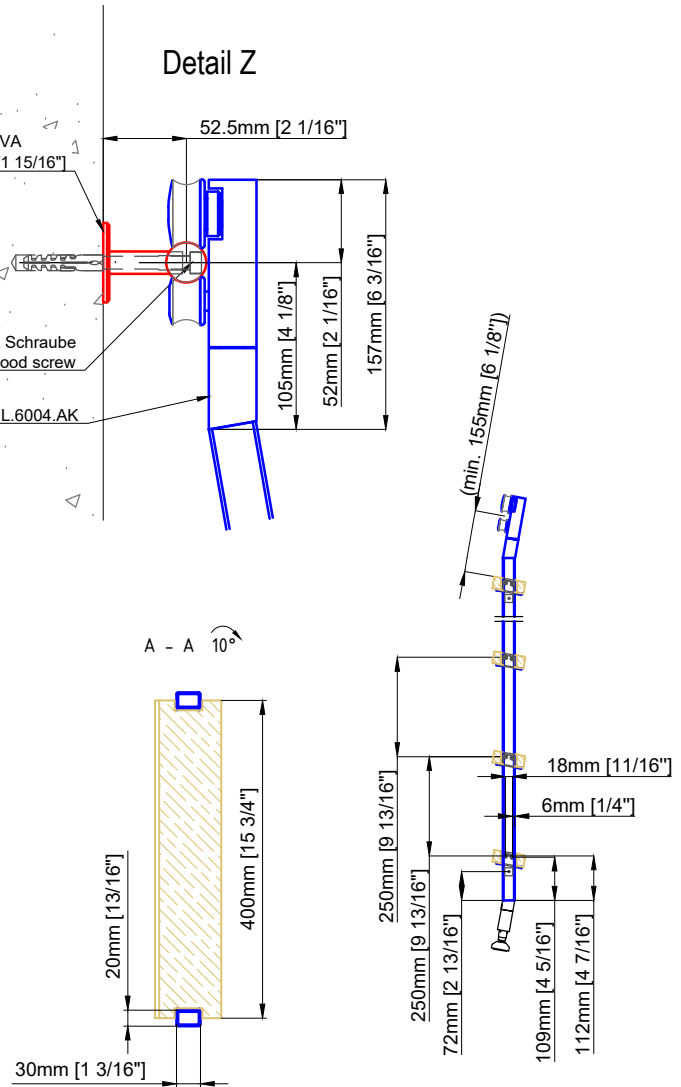
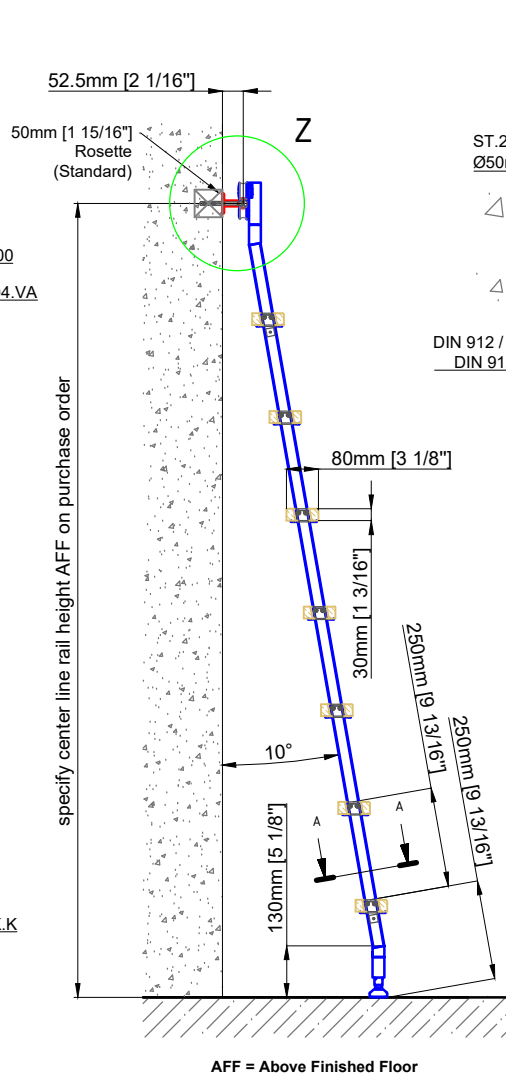
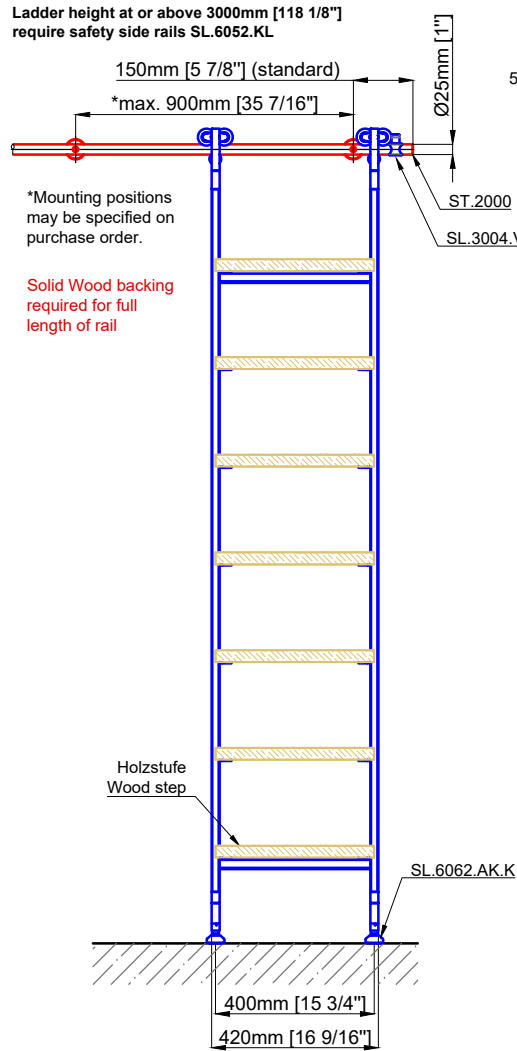
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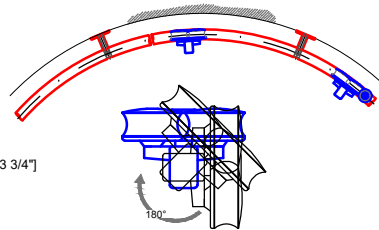
Vario Ladder

SL.6004.AK.H

Date Prepared: March 2024

Prepared By: AB

example:
 -curved rail
 -rail radius:
 min. 350mm [13 3/4"]



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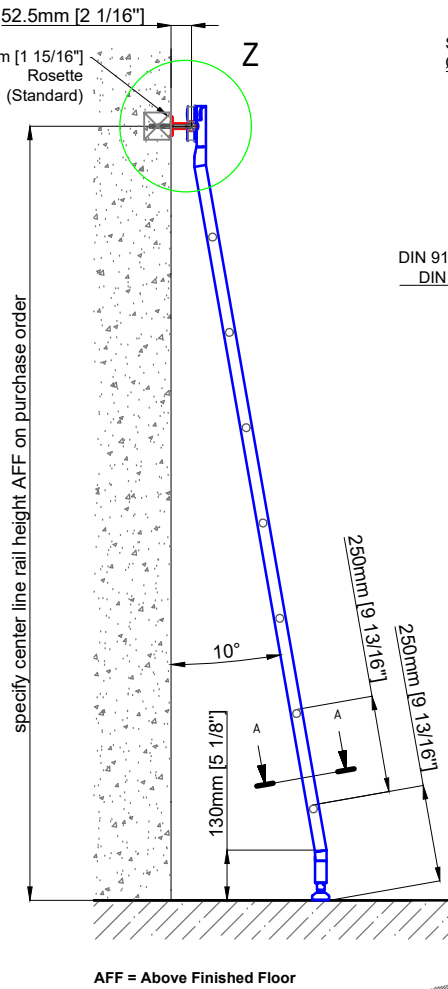
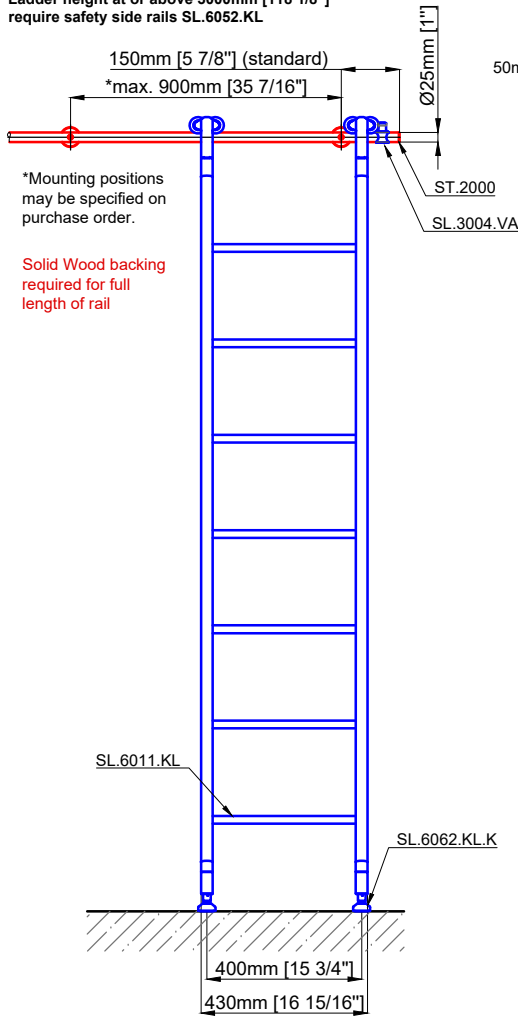
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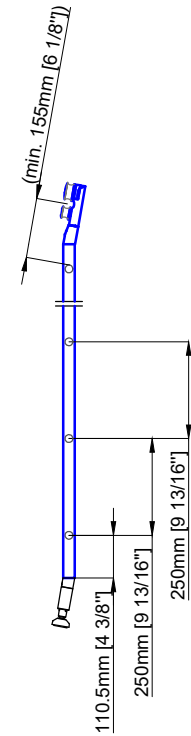
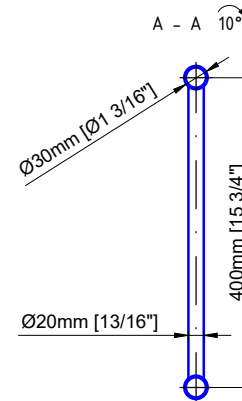
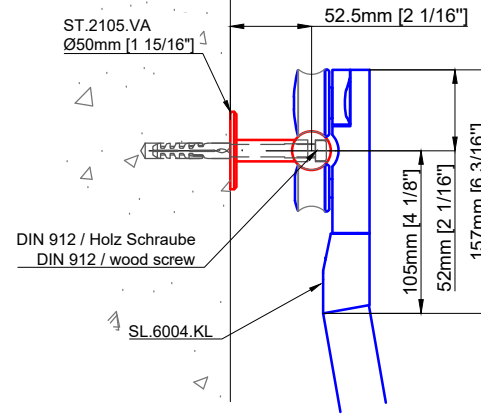
150mm [5 7/8"] (standard)
 *max. 900mm [35 7/16"]

*Mounting positions
 may be specified on
 purchase order.

Solid Wood backing
 required for full
 length of rail

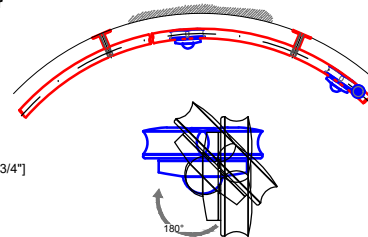


Detail Z



AFF = Above Finished Floor

example:
 -curved rail
 -rail radius
 min. 350mm [13 3/4"]



Vario Ladder

SL.6004.KL

Date Prepared: March 2024

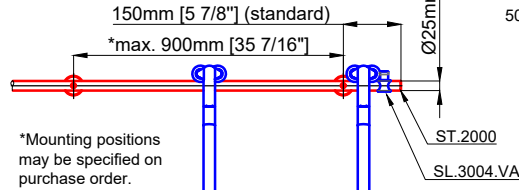
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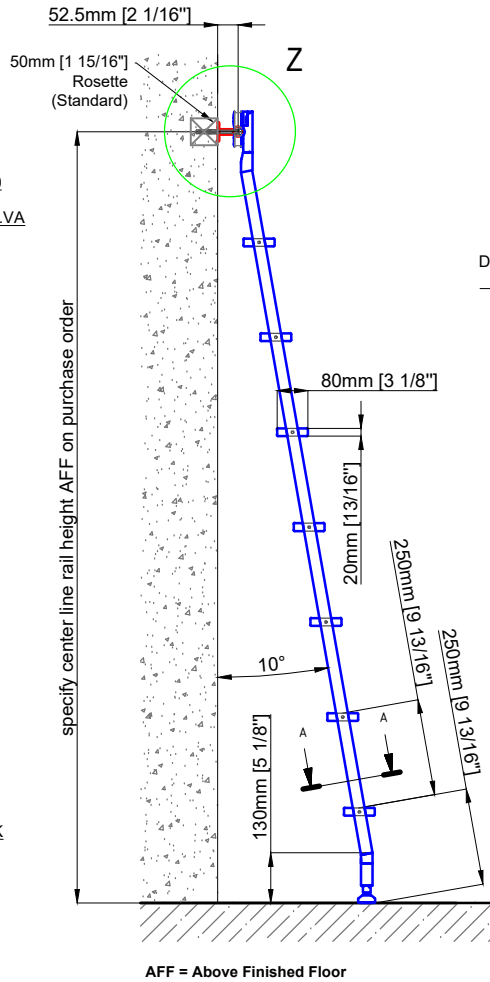
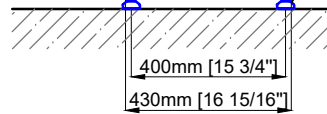


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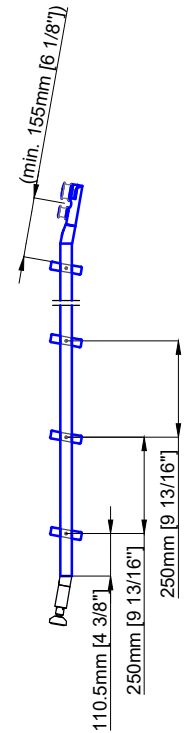
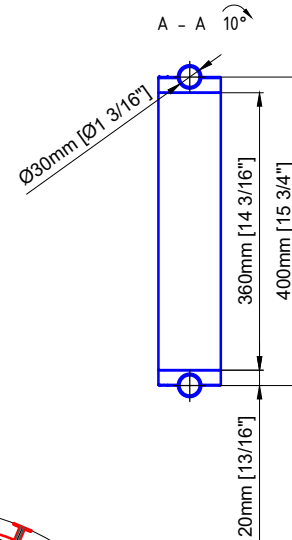
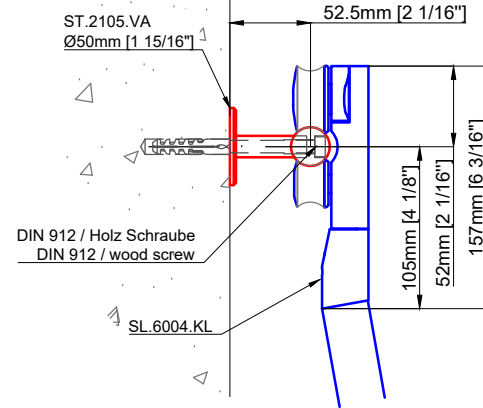
Solid Wood backing required for full length of rail

SL.6013.KL
 SL.6070.KL

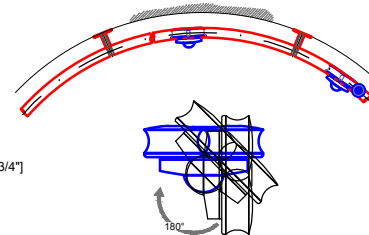
SL.6062.KL.K



Detail Z



example:
 -curved rail
 -rail radius
 min. 350mm [13 3/4"]



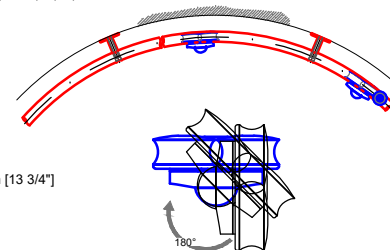
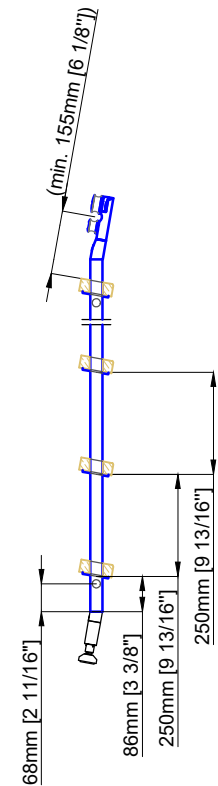
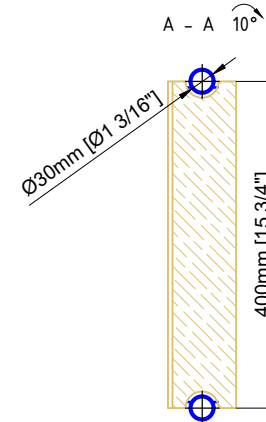
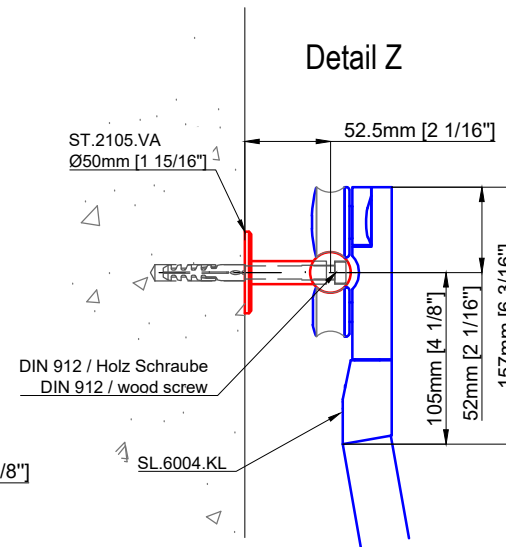
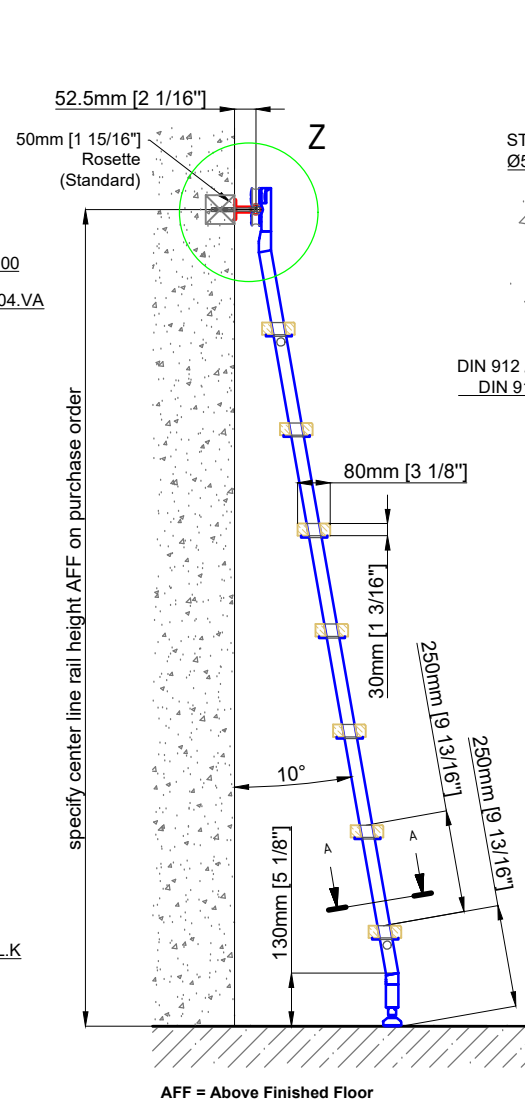
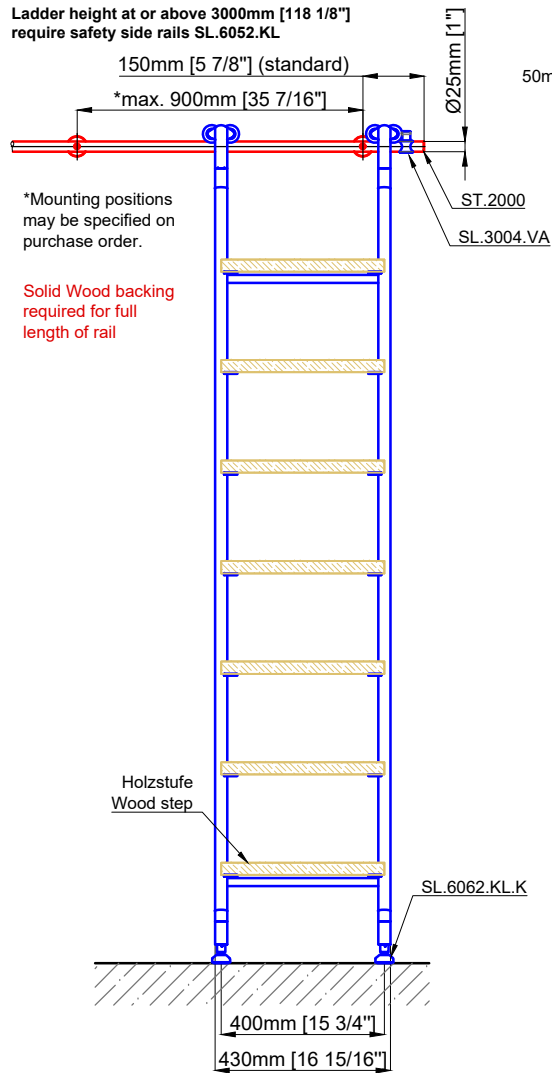
Vario Ladder
 SL.6004.KL.E

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Vario Ladder

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