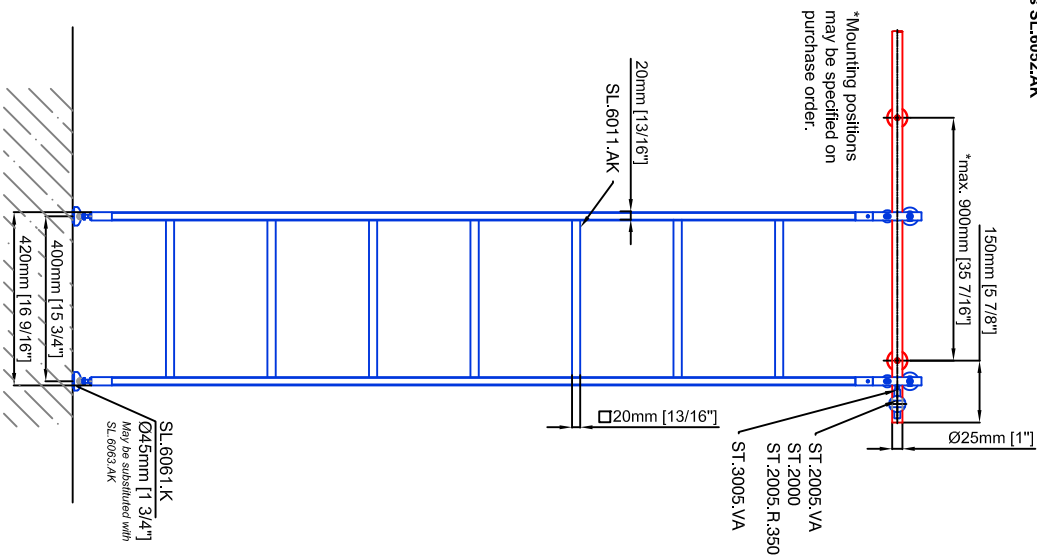
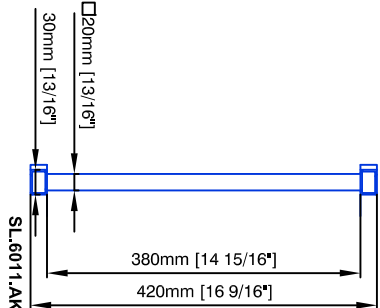
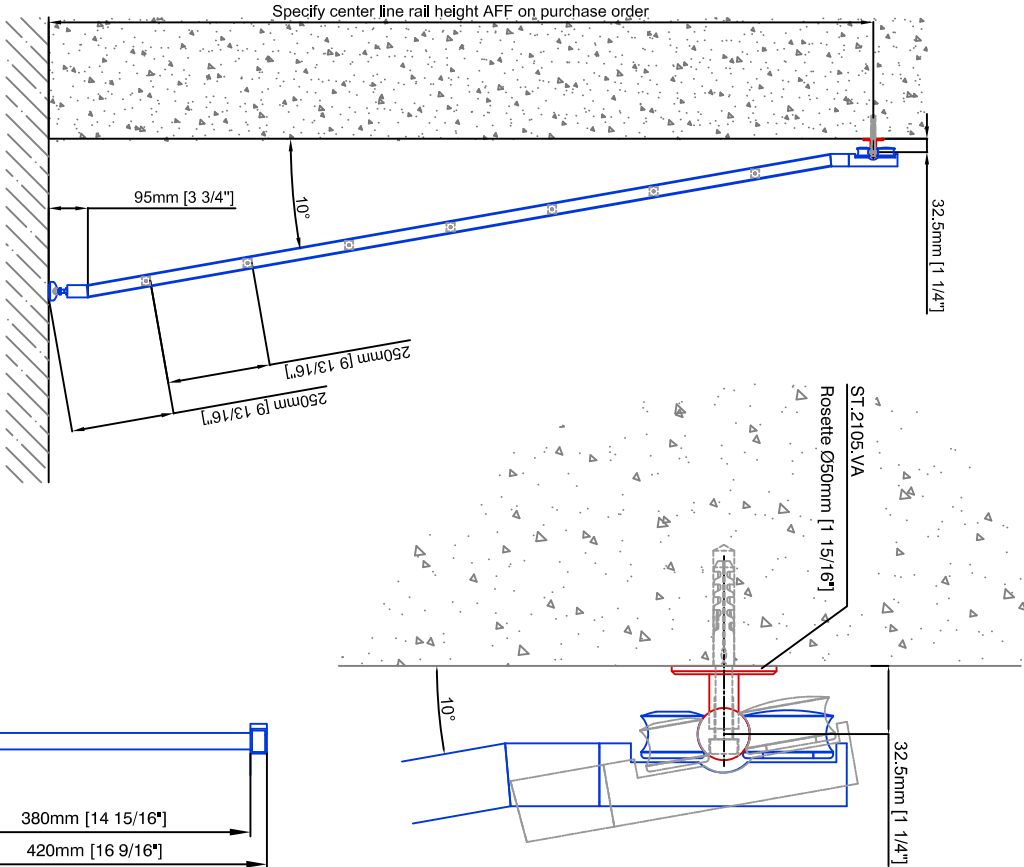
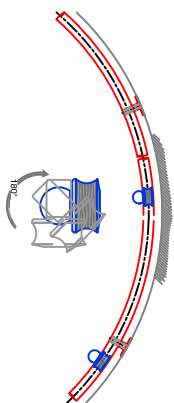


Technical drawings are subject to change without notice.
All millimeter dimensions are exact and supersede inch conversions.

Ladder height at or above 3000mm [118 1/8"]
require safety slide rails SL.6052.AK



Example:
- Curved rail
- Rail radius on request



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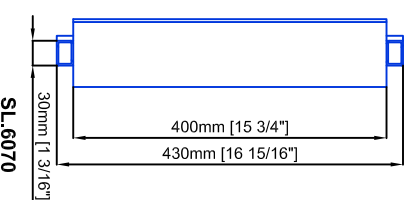
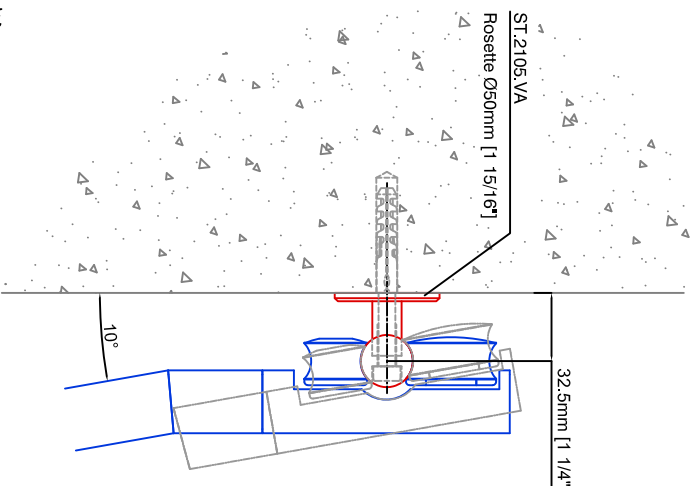
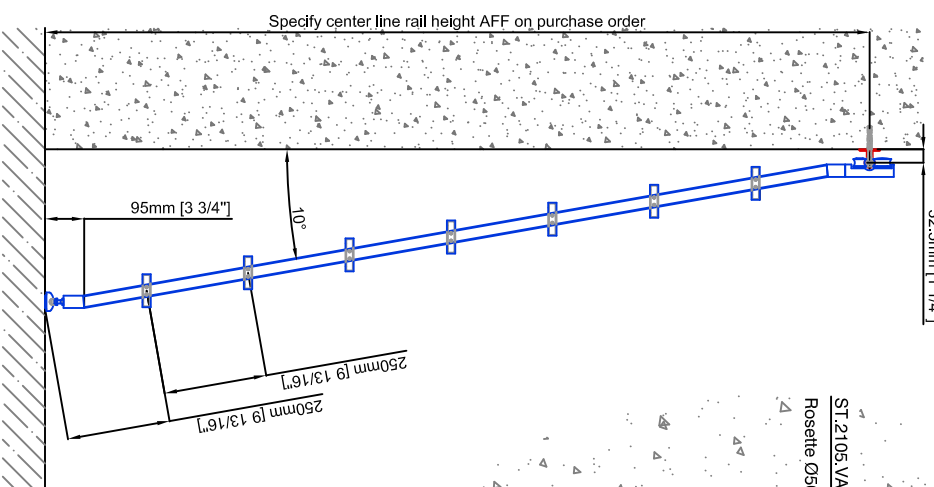
Vario Ladder SL.6004.AK

Date Prepared: October 2018

Prepared By: CDA | JRT

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A diagram of a curved track with a red dashed center line and red solid edge lines. A blue vehicle is shown on the track, with a grey arrow indicating a 180-degree turn. The track is bordered by a grey textured area on the right.

Vario Ladder SL.6004.AK.E

Date Prepared: October 2018

Prepared By: CDA | JRT



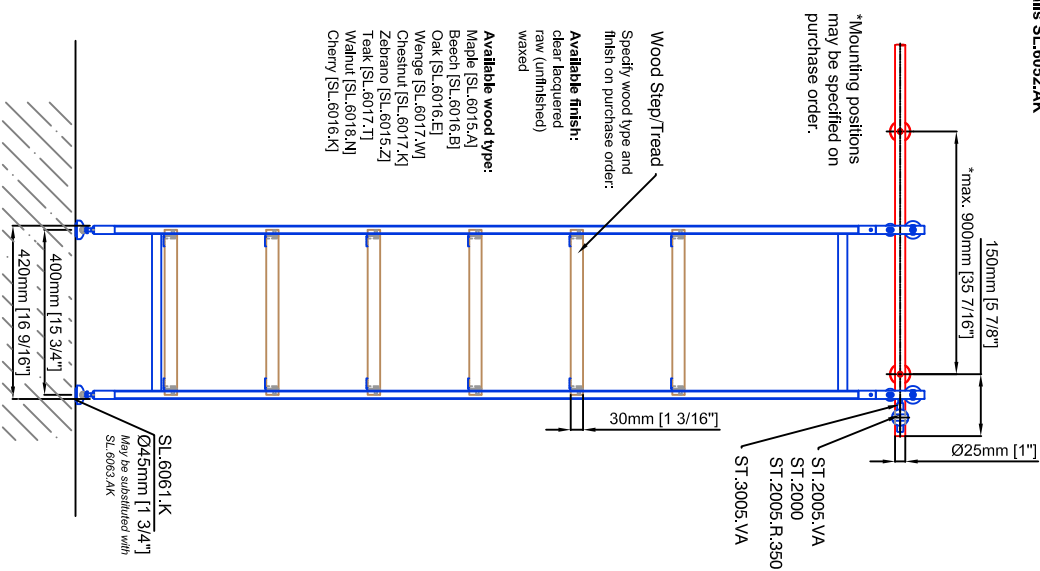
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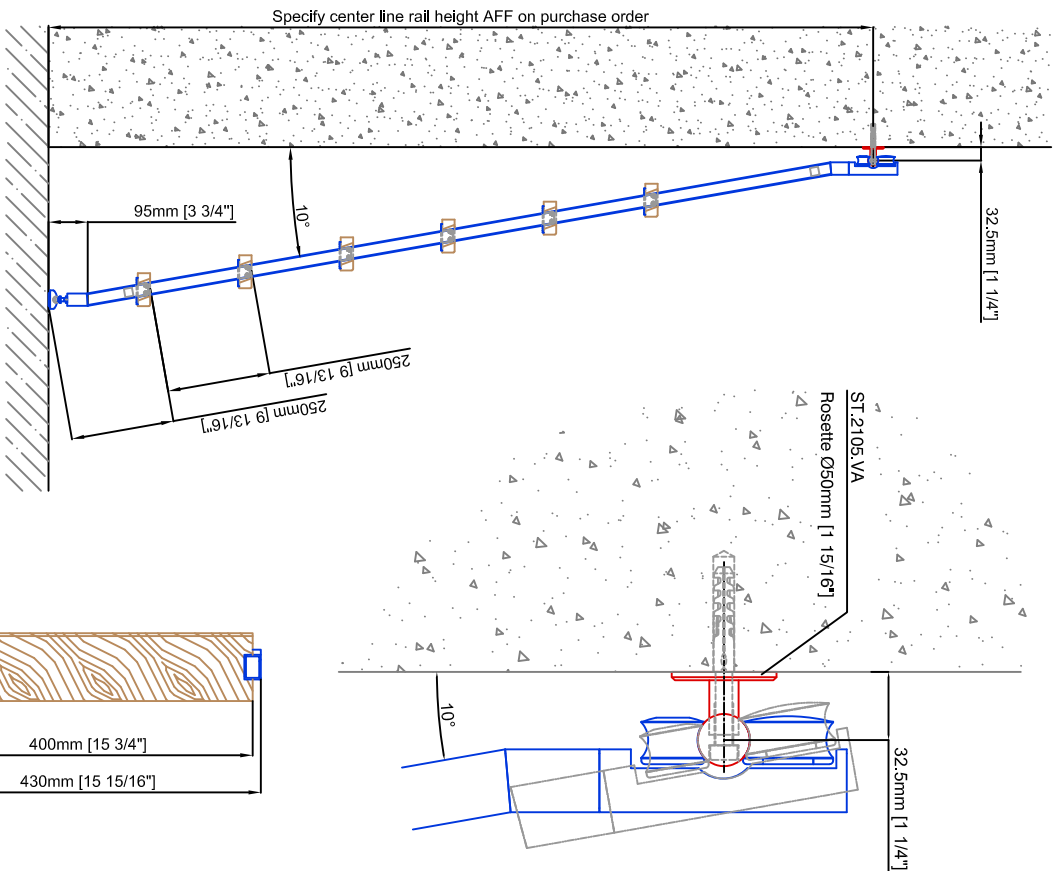
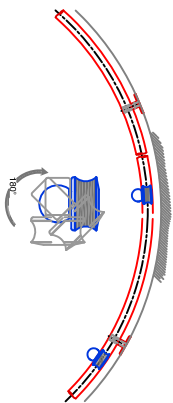
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Ladder height at or above 3000mm [118 1/8"]
require safety slide rails SL.6052.AK



Example:
- Curved rail
- Rail radius on request



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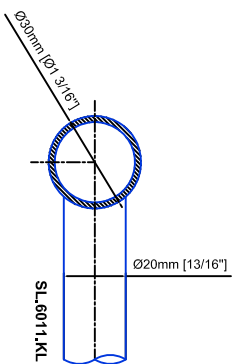
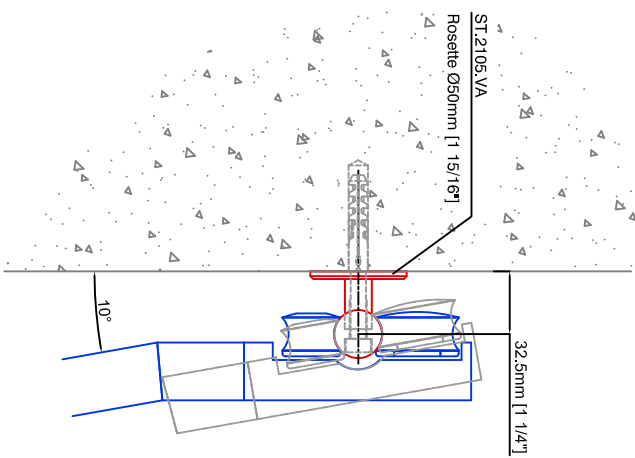
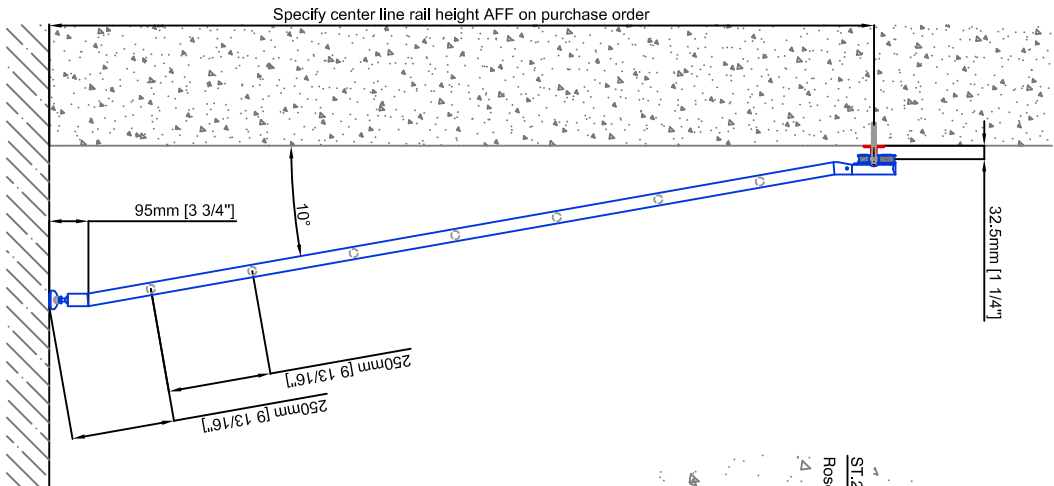
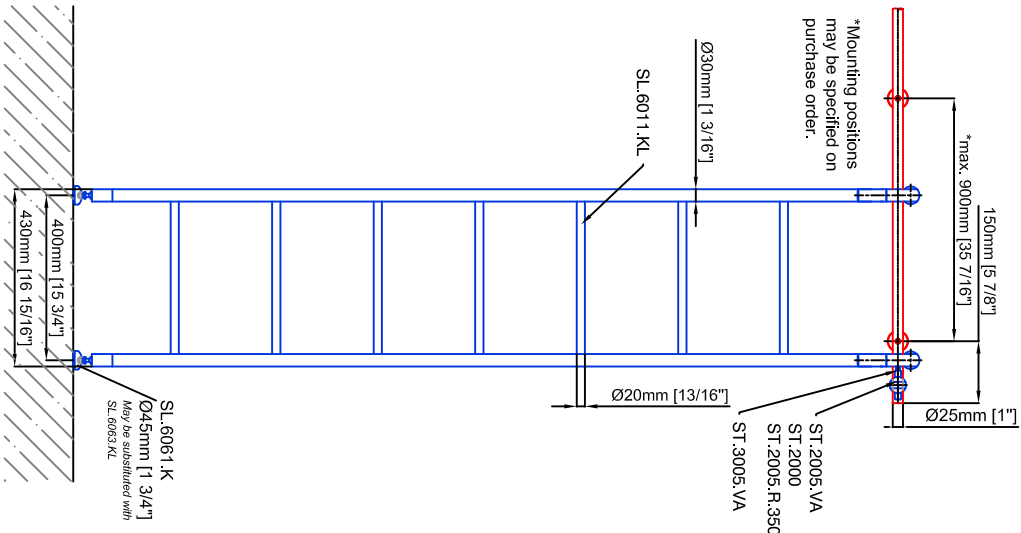
Vario Ladder SL.6004.AK.H

Date Prepared: October 2018

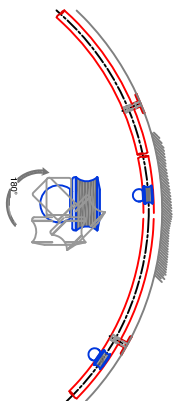
Prepared By: CDA | JRT

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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 on request



Vario Ladder SL.6004.KL

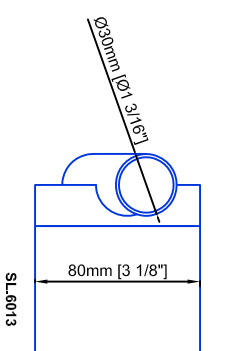
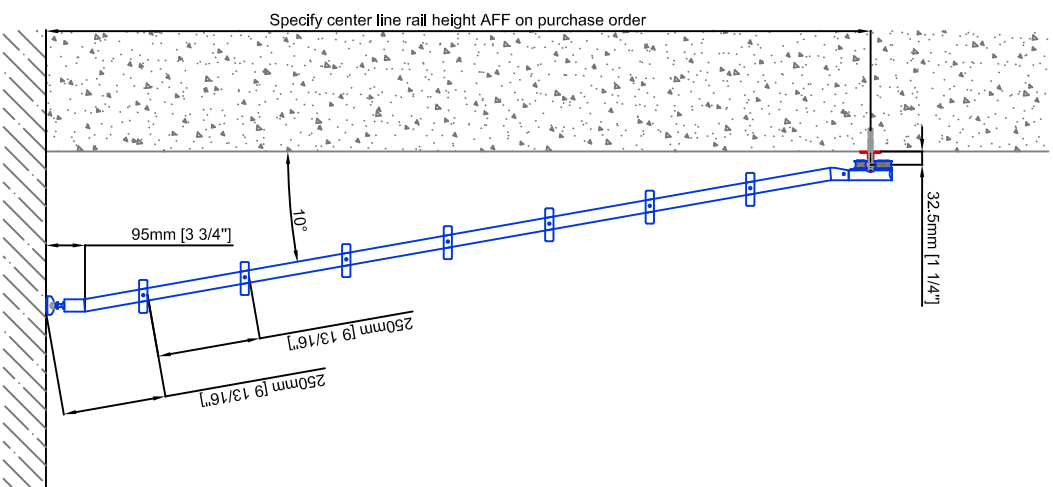
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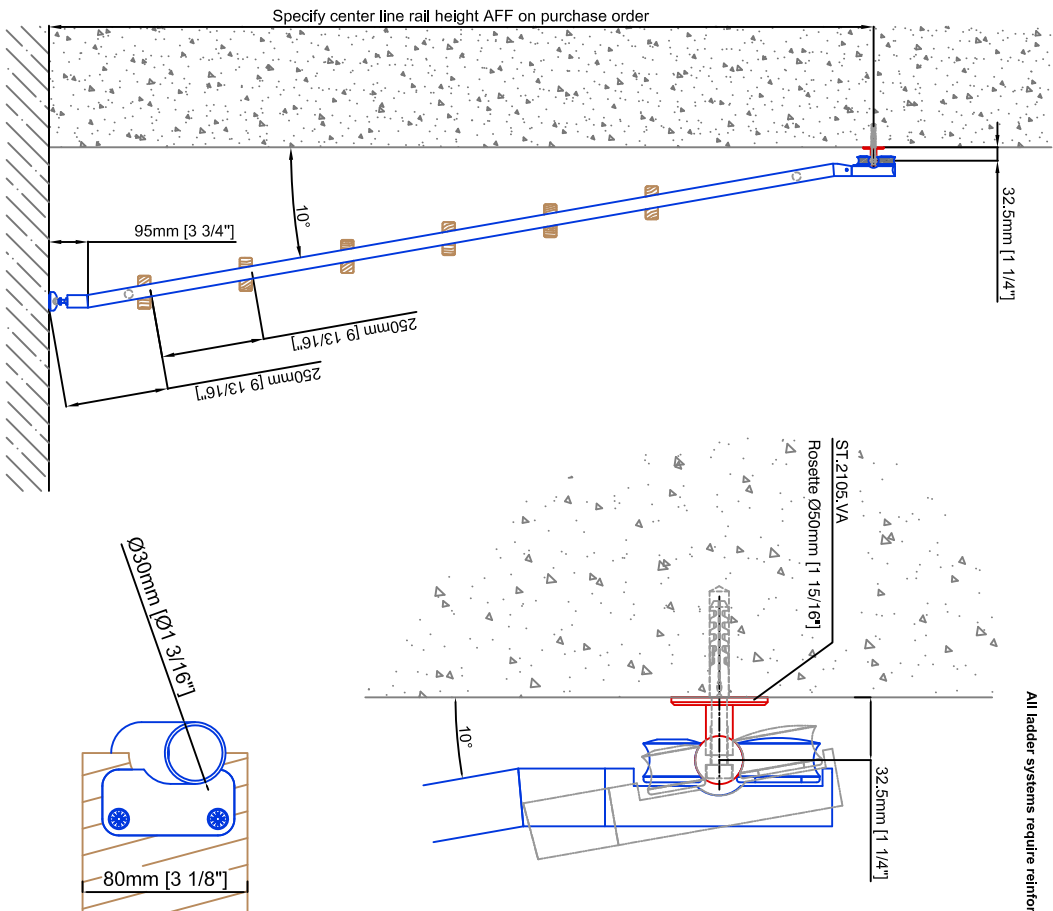
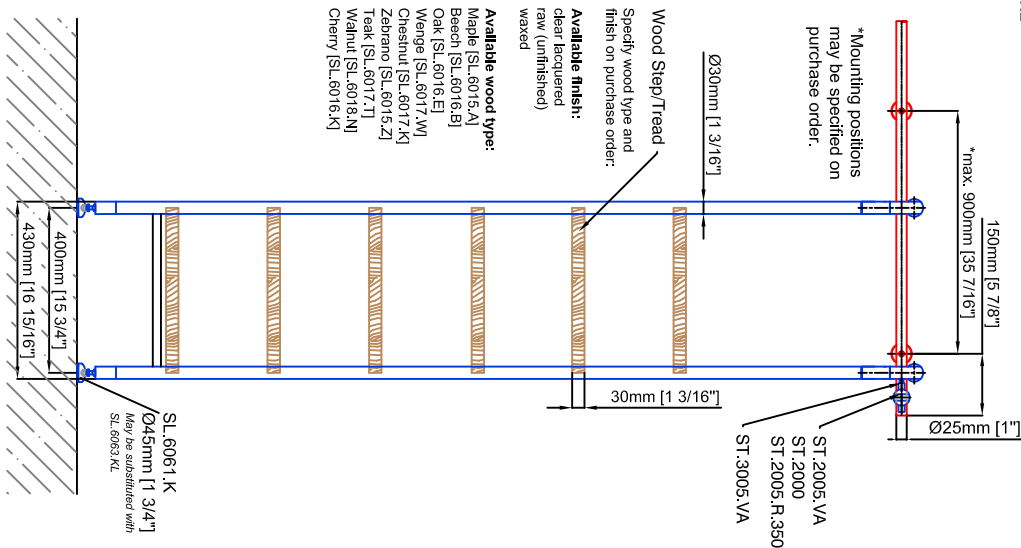
A diagram of a curved road with a red dashed center line and red solid edge lines. A blue car is on the left side of the road, and a grey pedestrian is on the right side. A curved arrow labeled '70km/h' indicates the speed limit. The road is bordered by a grey wall on the right.

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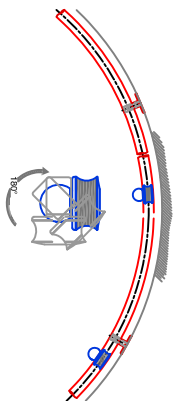
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Vario Ladder SL.6004.KL.H

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