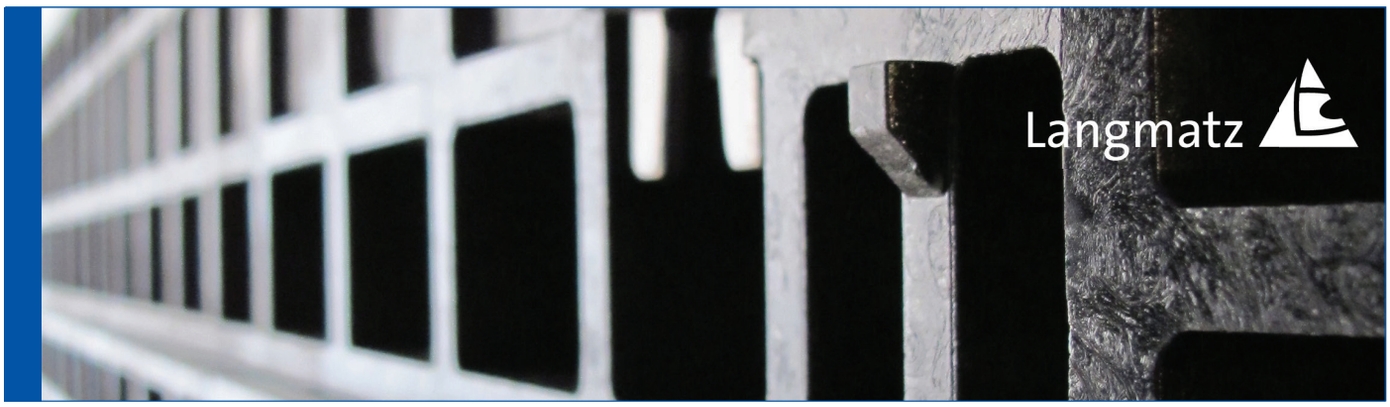


Vario Module | Planning guide

3D-ribFrame® designed to resist

Planning guide for manhole construction with Vario Modules

Company: _____ Customer number: _____

EK (product) no.: _____ Order no.: _____ Job title: _____

Load class: _____

Cover type: _____

Locking mechanism: _____

Labels for manhole:

_____

_____

End face

Top frame

Frame element H = 70

Accessories

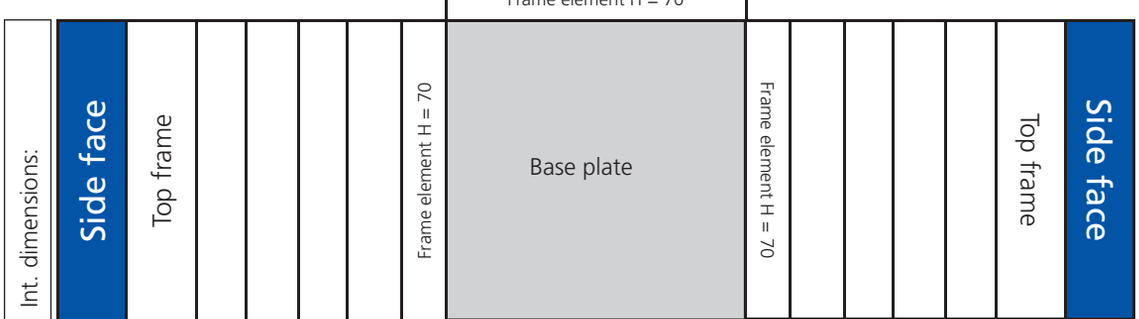
Quantity of cable conduit caps: ____

Quantity of stepped grommets: ____

Remarks:

_____

_____



Enter desired placement in the diagram.

1 ID 550: 2 x Ø 160 mm (062780351E)

2 ID 800: 3 x Ø 160 mm (063280350E)

3 ID 1165: 4 x Ø 160 mm (063380350E)

4 ID 1400: 5 x Ø 160 mm (065780350E)

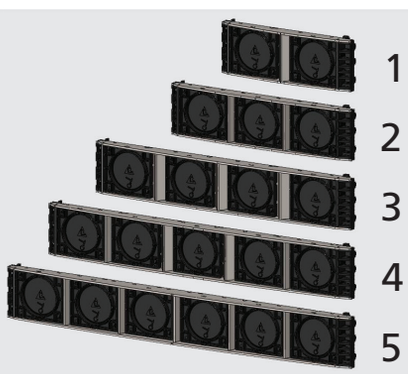
5 ID 1600: 6 x Ø 160 mm (066180350E)

Frame element H = 70

Top frame

End face

Int. dimensions:



Information entered by: _____ Approved (customer): _____

Date, signature, company stamp

Subject to technical modifications | As of 12-2016

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