Detail X 1:5

Module 30/40

Detail W 1:2

Detail Y 1:2

Detail Z 1:2

Detail T 1:2

Detail S 1:2

Detail U 1:2

Detail V 1:2

View 1:50

max. block size 21m

Module width 950 - 1400

Module length 1400 - 2400

max. block size 13,6m

CrossConnector distance = Module length -108

InsertionRail distance = Module length + 13,5

Rail distance

min. 50
max. 0,25 x Rail distance

Pos.No.	Designation
1	MultiRail 25
2	Self-tapping metal screw 6,0 x 25 E16
3	MK2
4	Socket Head Bolt serrated - similar ISO 4762 - M8x25
5	CrossConnector 2.0
6	InsertionRail 2.0

Pos.No.	Designation
7	InsertionRail 2.0 RailConnector
8	Rail AntiSlip Clip
9	Self-tapping metal screw 5,5 x 19
10	Module Safety
11	InsertionRail 2.0 EndStop Set
12	InsertionRail 2.0 FixStop Set
13	InsertionRail 2.0 Cover
14	TerraGrif U17 (optional)
15	TerraGrif PL (optional)
16	Spring plug

Designation: **Data sheet**
MultiRail InsertionRail 2.0
Portrait

	Name	Date	Material: -	Item no.:	**-**	A1
Designed	A. Soumpasis	01.06.2023	-			
Approved	T. Oezcan	27.05.2024	Surface: -	Drawing no.:	14-025-01	All dimensions in mm
Last change	A. Soumpasis	27.05.2024	Weight: -	Scale: 1:20		Sheet 1 of 1

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