

- 6 -02- 2018

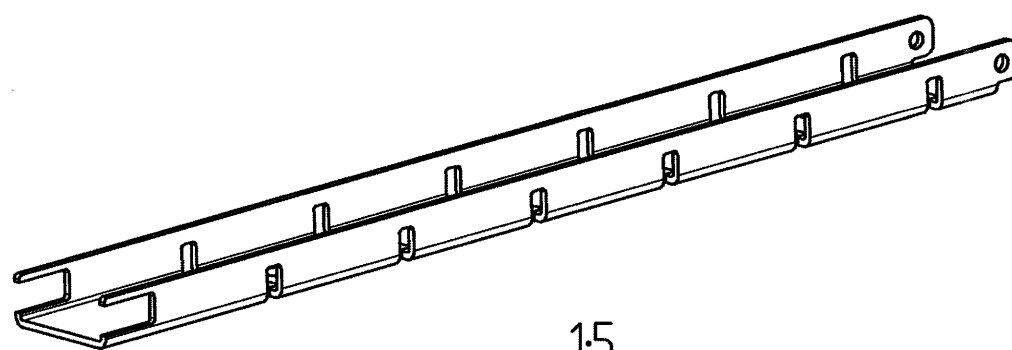
ARCHIV

XM/18/00036

VŠECHNY NEZÁTOVANÉ POLOHĚRY R3  
all undimensioned radii R3  
bending radii R2.5 POLOHĚRY OHYBU R2.5

02 DIN 50979 - ZnFe12/Fn/T2

First angle projection	02	change the coatings to Cr(VI)-free coatings	T92691		
General tolerance (GT) in mm	Index alteration Change no Fit Toler.				
Size range	PPAP - Inspection dim. Aux. dim. ( )				
GT fine	Material: S355				
L 0,2 0,5 0,8 2 4	Blank no: Stahl EN 10149-2-S355				
0,1 0,2 0,4 1 2	Title: rail				
Lengths (L) and angle (L/L) = ±GT	Prod. Scale				
Tolerance Symbols ISO 1101	1:2				
○ roundness = 1/2σ-Tol.	1:5				
□ straightness/flatness = AT	Sheet: 1				
⊙ concentricity/run out = AT	of: 1				
≡ symmetry = AT	Drawing number				
// parallelism = AT	55044234003				
⊕ position = AT	Repl. Orig.				
Languages: DE;EN	Confidential document Refer to protection notice ISO 18018				



1:5

Released

1366686/D2D/001/02 A2