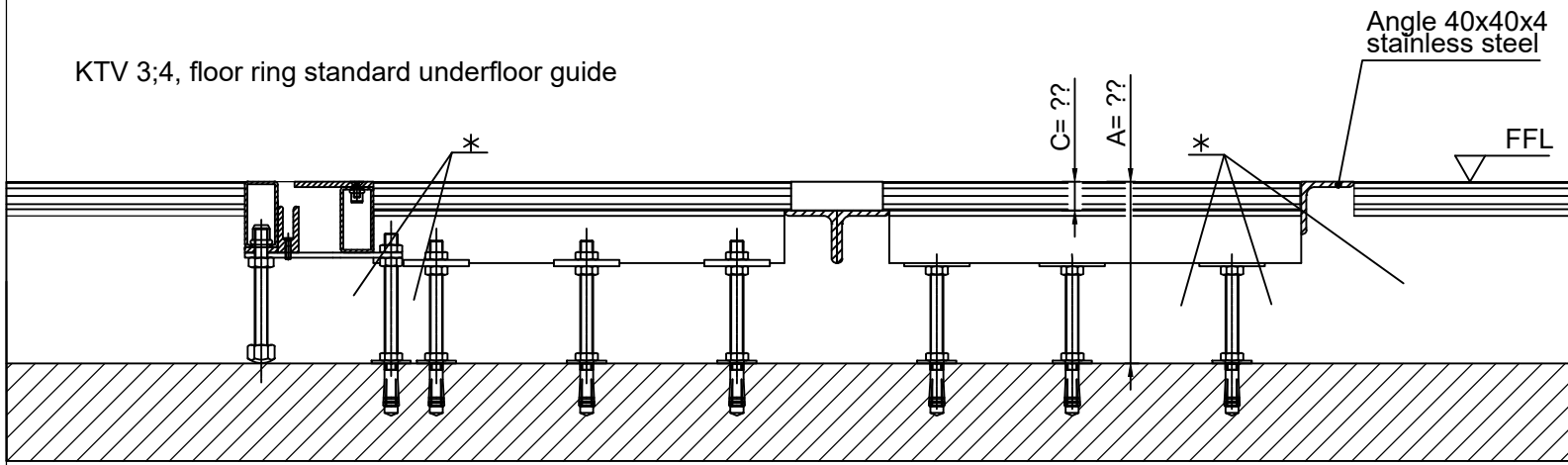
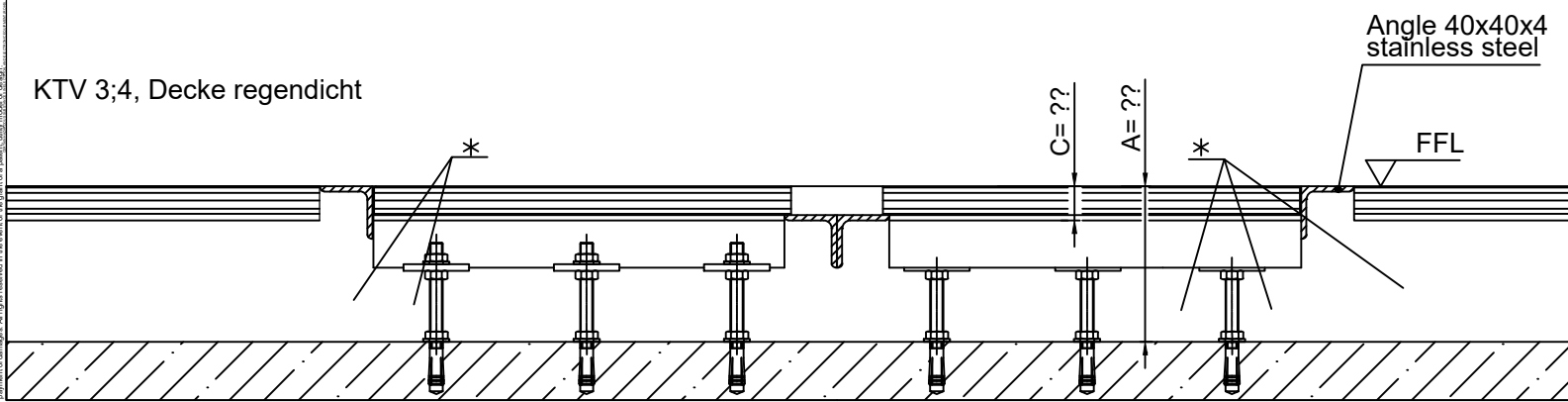


All concrete levels by the drawing and all needed reinforcement drawings and details regarding steel reinforcement. CONSULT CONTRACTORS THE REINFORCEMENT IS TO BE IN ACCORDANCE WITH THE RELEVANT NATIONAL AND INTERNATIONAL STANDARDS AND REGULATIONS. CONTRACTORS SHALL BE RESPONSIBLE FOR THE CORRECT EXECUTION OF THE REINFORCEMENT. CONTRACTORS SHALL BE RESPONSIBLE FOR THE CORRECT EXECUTION OF THE REINFORCEMENT.

KTV 3;4, floor ring standard underfloor guide



KTV 3;4, Decke regendicht



* After the assembly of the floor ring, the free space between FCL and lower cant floor covering has to be filled with plaster by others
 Minimum screed compressive strength - 30N/mm²
 The floor ring must be filled with plaster before continuing the mounting of the door on top

Status: SERIAL PRODUCTION		Building Project / Commission		Drawing Approval	
Modification					
11047					
07.05.2018		fabrika		Date / Name / Stamp	
		Customer:			
		Sales Number:			
		Product:			
		Tolerances ISO 2768 part 1 and part 2, Tol.-cl. K			
Drawn by:		Material:		Seller:	
Checked by:				Made from:	
Scale:		Title: KTV 3;4, floor ring		No: 9501900605200	
Format: A4				Sheet:	

