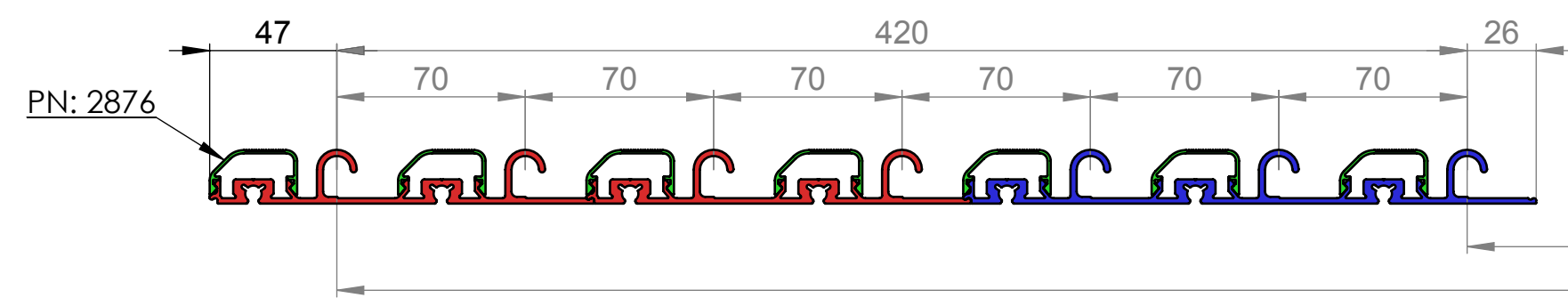
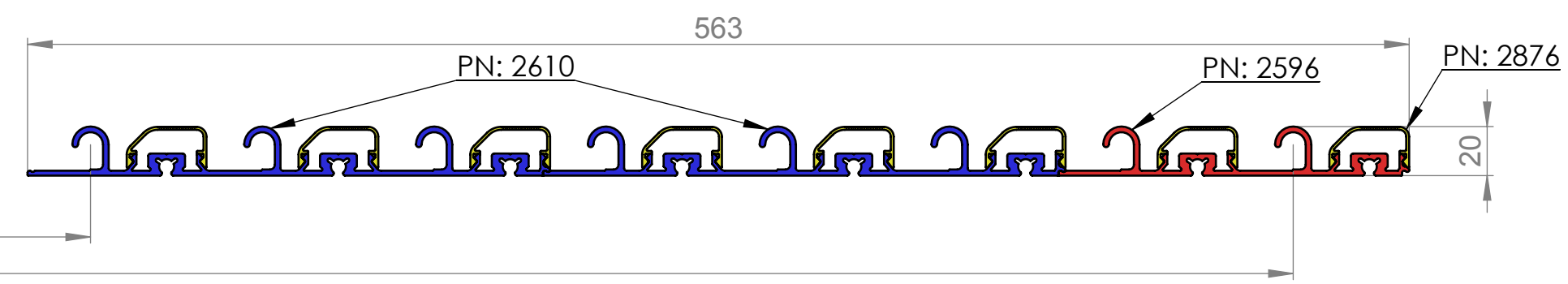
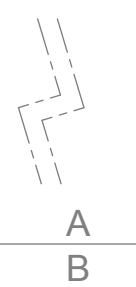
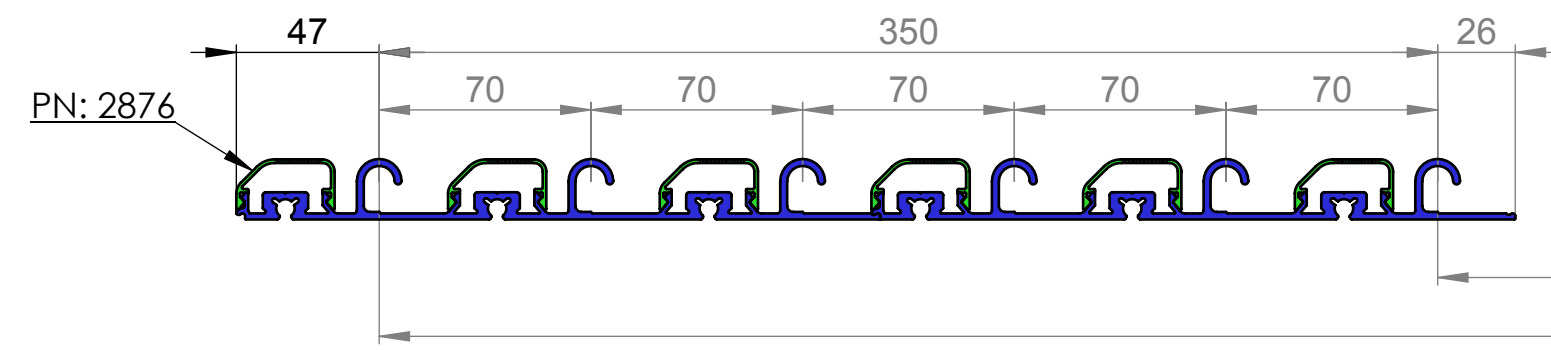
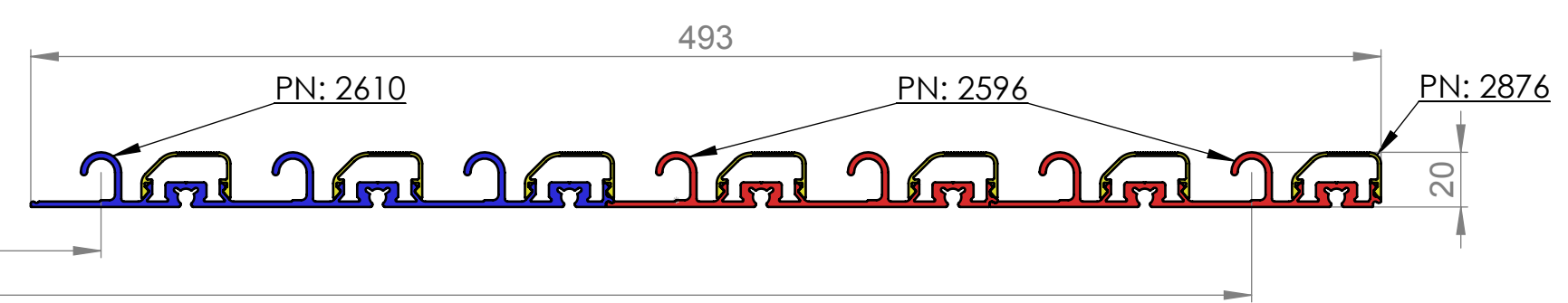
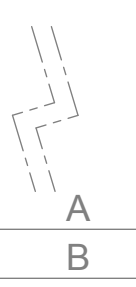


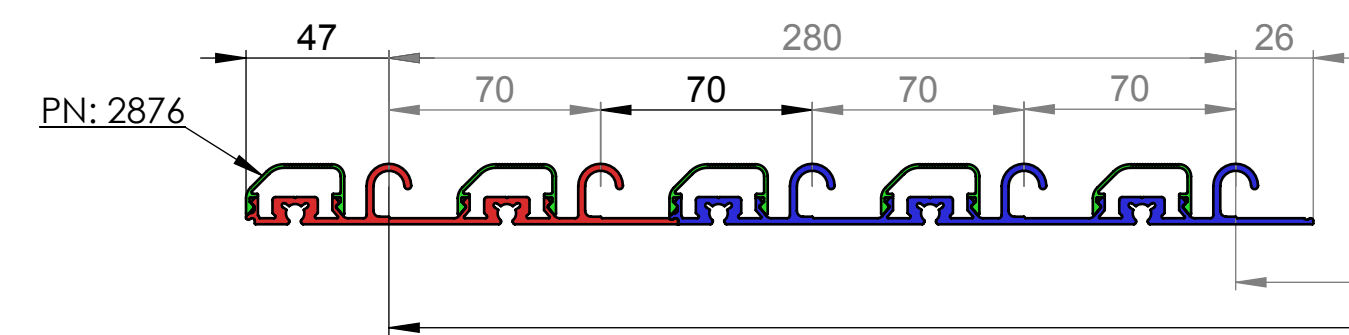
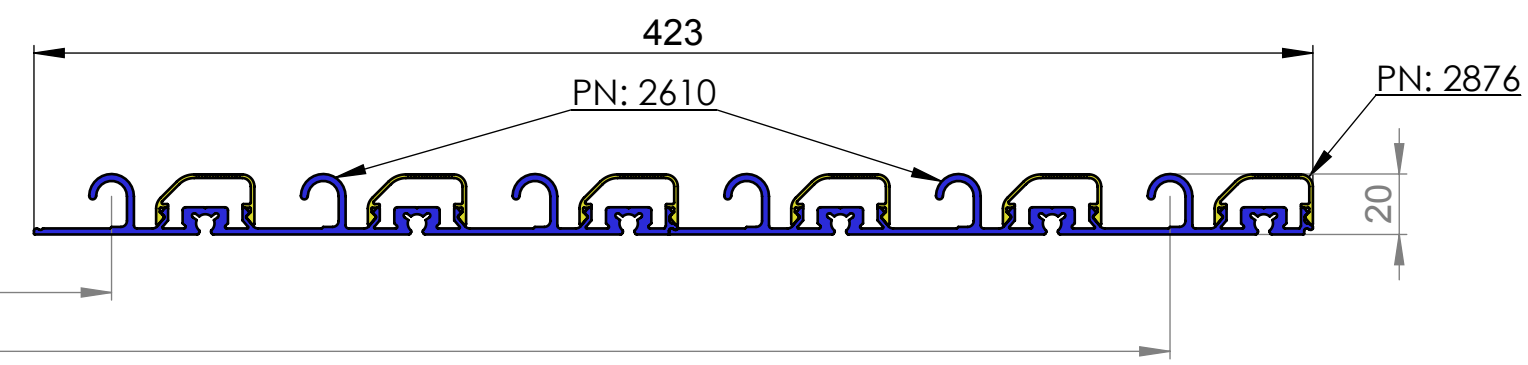
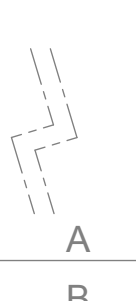
**8 RAILS**



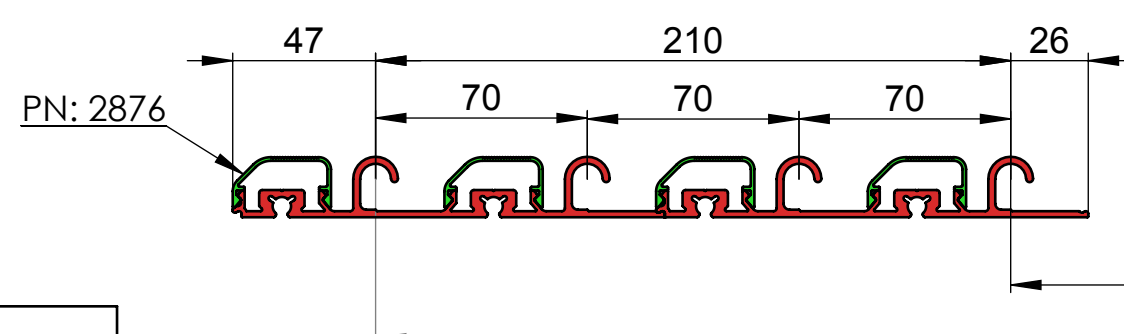
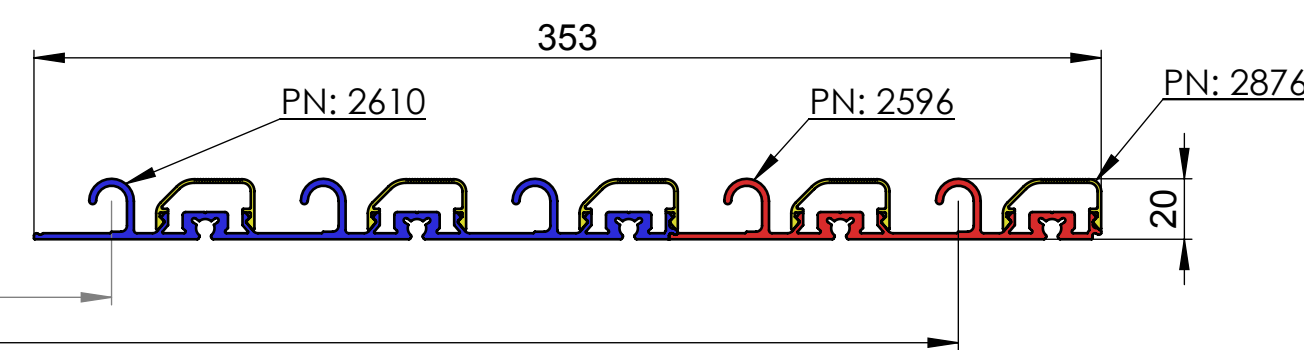
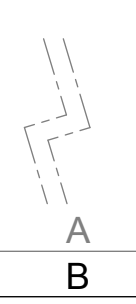
**7 RAILS**



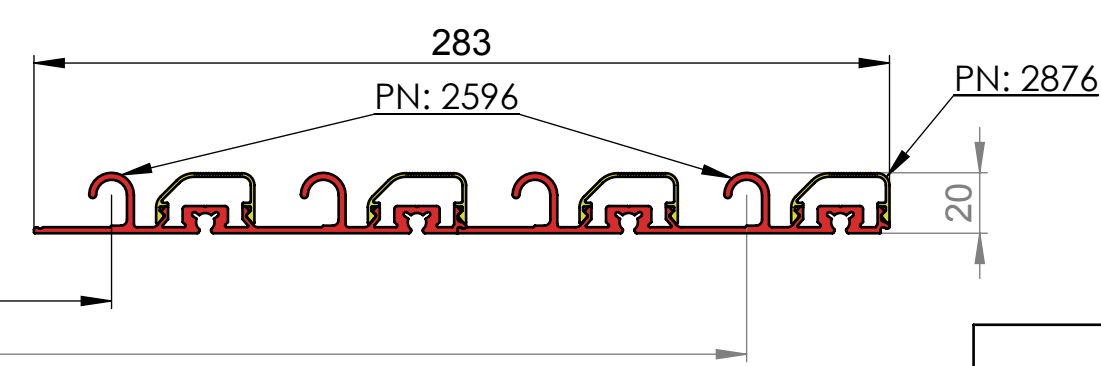
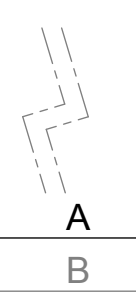
**6 RAILS**



**5 RAILS**



**4 RAILS**

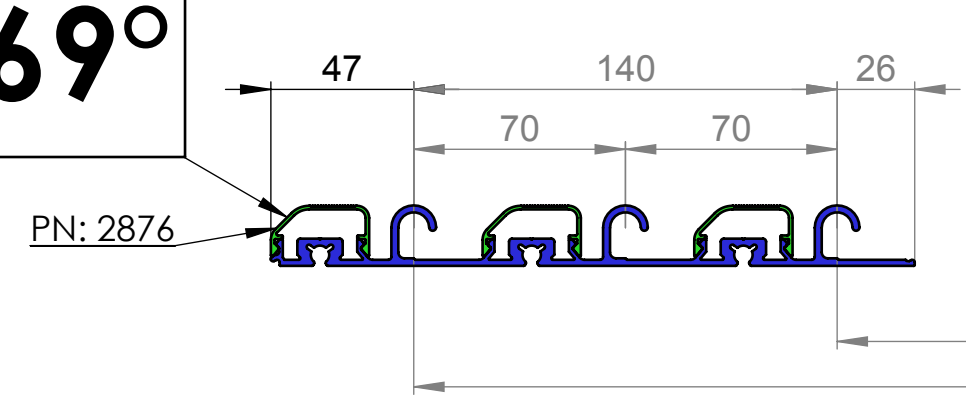


PN = part number  
numéro de pièce  
die teilnummer  
číslo dílu

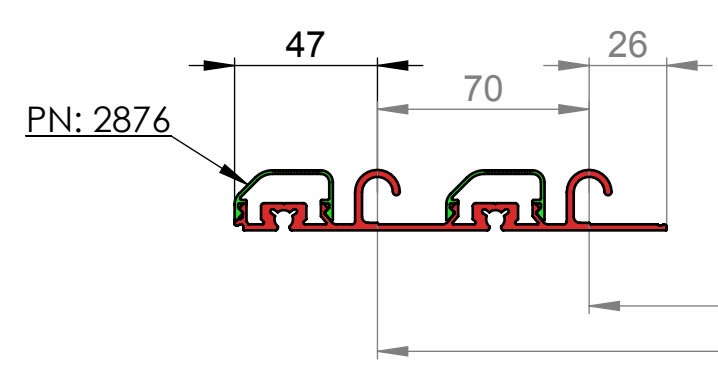
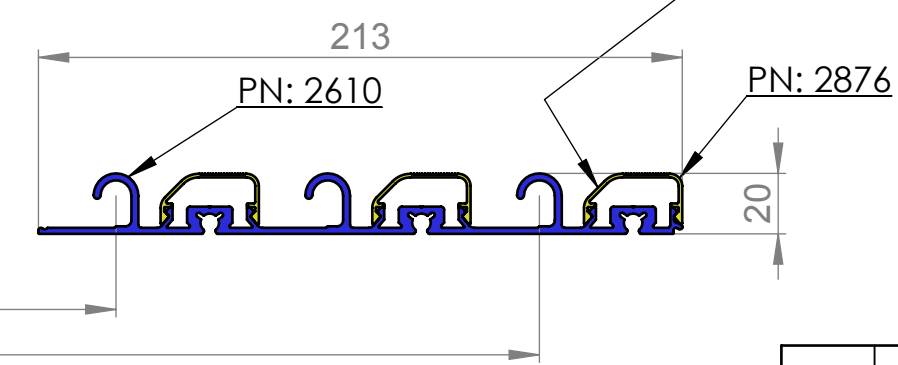
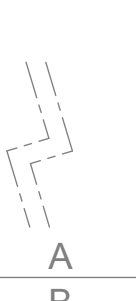
NON-SYMMETRICAL COVER  
CAPOT ASYMÉTRIQUE  
DIE UNSYMMETRISCHE KAPPE  
NESYMETRICKÉ VÍČKO

MODIFICATION	
FOR FLANK ANGLE POUR L'ANGLE DU CÔTÉ FÜR DEN SEITENWINKEL PRO ÚHEL BOKU	<b>47°-69°</b>

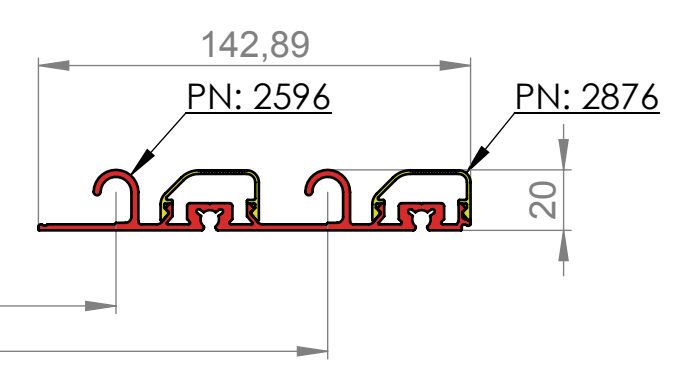
MODIFICATION	
FOR FLANK ANGLE POUR L'ANGLE DU CÔTÉ FÜR DEN SEITENWINKEL PRO ÚHEL BOKU	<b>70°-90°</b>



**3 RAILS**



**2 RAILS**



ENG	STRUCTURAL DIMENSIONAL DRAWING OF RAILS RAIL TYPE: AIR / COMPOSITION: CONTUNUOUS
FR	PLAN DE LA COMPOSITION ET DES DIMENSIONS DES GUIDES TYPE DE RAILS: AIR / COMPOSITION: MONOBLOC
DE	DIE ZEICHNUNG DER STRUKTUR UND DER LAUFSCHIENENMASSEN TYP DER LAUFSCHIENEN: AIR / DIE STRUKTUR: DURCHLAUFENDE
CZ	VÝKRES SLOŽENÍ A ROZMĚRŮ KOLEJIŠTĚ TYP KOLEJÍ: AIR / SLOŽENÍ: PRŮBĚŽNÉ