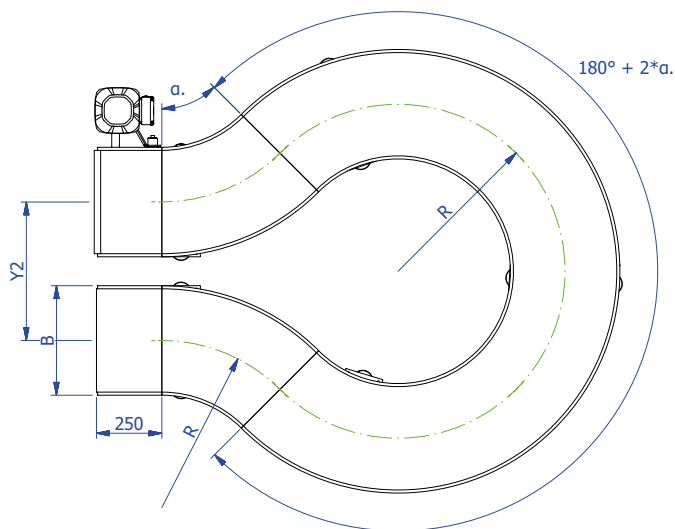
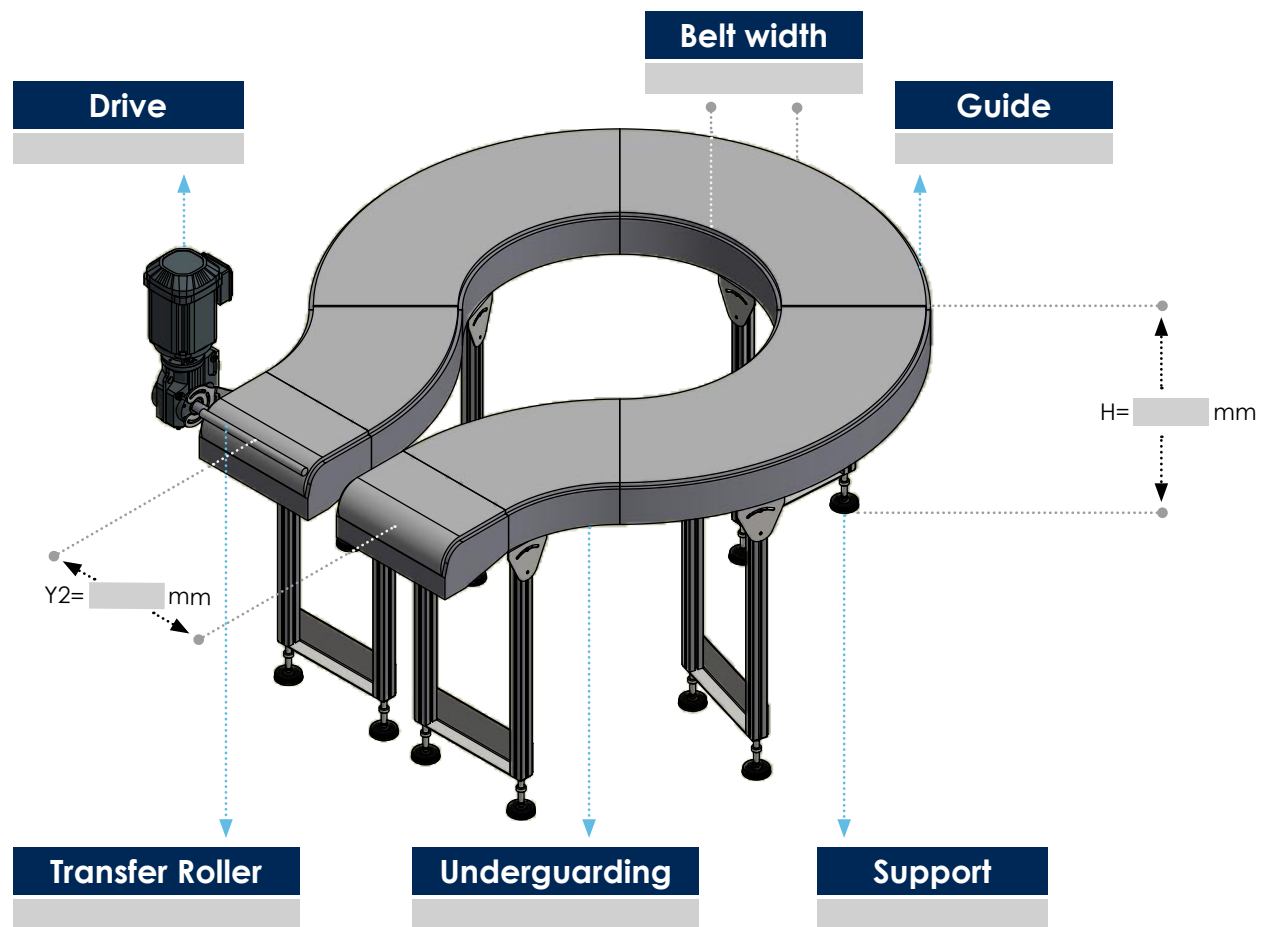


PDC HORSESHOE



	General	AFa300	AFa400	AFa600
Belt width B		300	400	600
Central radius R		650	650	800
Frame width		326	426	626
Y2		$330 < Y2 < 1300^*$	$430 < Y2 < 1300^*$	$630 < Y2 < 1600^*$
h, top of belt	$350 < h < 1500$			
Angle a	a follows Y2			

**) in case $Y2=2*R$ the shape is actually a U-Shape*

All dimensions in mm