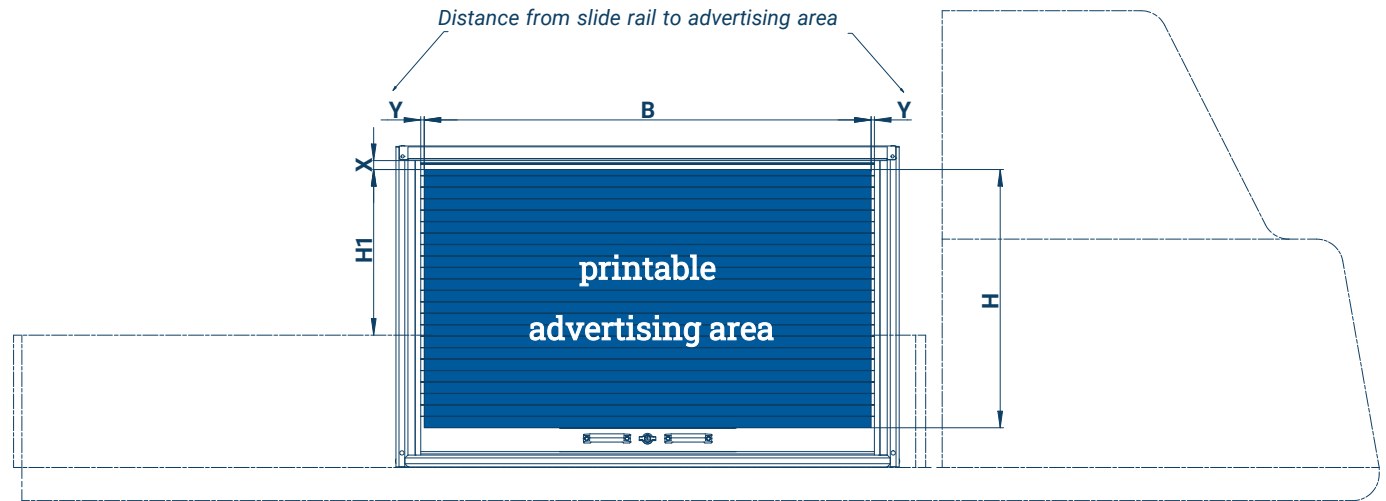


On which side do you want to put the print?

passenger's side

driver's side



### Digital print on rolling shutter

Box model	B	H	H1	X	Y
	Width of print file	Height of print file	visible advertising area when side doors closed	non-printable area above	non-printable area on the sides
<b>TB-100 without SF</b>	858 mm	780 mm	500 mm	25 mm	10 mm
<b>TB-100 with SF</b>	858 mm	780 mm	603 mm	25 mm	10 mm
<b>TB-125 without SF</b>	1.100 mm	780 mm	500 mm	25 mm	10 mm
<b>TB-125 with SF</b>	1.100 mm	780 mm	603 mm	25 mm	10 mm
<b>TB-150 without SF</b>	1.350 mm	780 mm	500 mm	25 mm	10 mm
<b>TB-150 with SF</b>	1.350 mm	780 mm	603 mm	25 mm	10 mm
<b>TB-200 without SF</b>	1.810 mm	780 mm	500 mm	25 mm	10 mm
<b>TB-200 with SF</b>	1.810 mm	780 mm	603 mm	25 mm	10 mm
<b>TB-150 XL without SF</b>	1.350 mm	885 mm	605 mm	25 mm	10 mm
<b>TB-150 with mit SF</b>	1.350 mm	885 mm	708 mm	25 mm	10 mm
<b>RB-70</b>	495 mm	890 mm	610 mm	25 mm	10 mm
<b>RB-125</b>	1.028 mm	890 mm	610 mm	25 mm	10 mm
<b>RB-150</b>	1.308 mm	890 mm	610 mm	25 mm	10 mm

SF = supporting feet; please be aware, that if your box is not integrated into the side walls, the area below/behind the side doors will not be visible; a side door height of 400 mm is assumed; Requirements: art work in pdf format (150-200 dpi) in colour mode CMYK, print file needs to fit exactly to the specifications of the respective box (w x h)