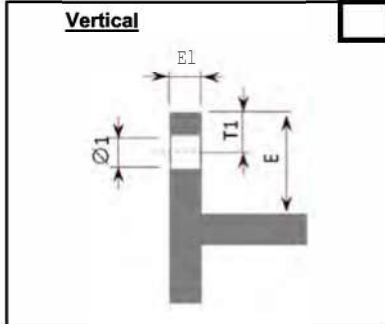
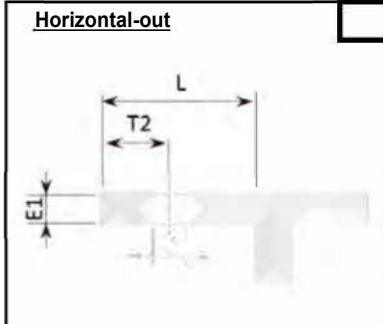
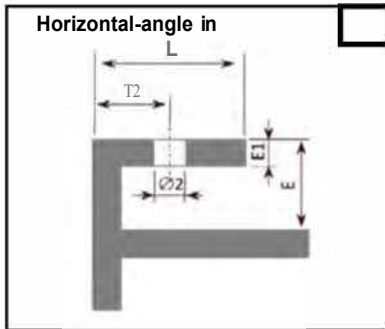
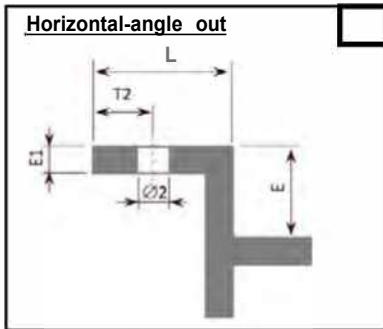




DETAILS OF RIM ANGLE/UPSTAND

Should be checked at 4 locations: 0, 90, 180 y 270 degrees



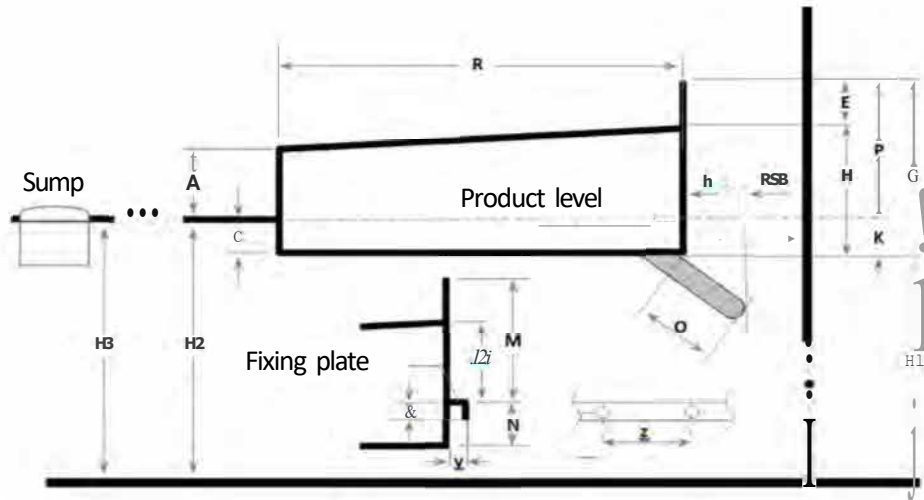
HORIZONTAL FIXINGS

PRIMARY		SECONDARY
<input type="text"/>	L	<input type="text"/>
<input type="text"/>	E	<input type="text"/>
<input type="text"/>	E1	<input type="text"/>
<input type="text"/>	T2	<input type="text"/>
<input type="text"/>		<input type="text"/>

VERTICAL FIXINGS

PRIMARY		SECONDARY
<input type="text"/>	E	<input type="text"/>
<input type="text"/>	E1	<input type="text"/>
<input type="text"/>	T1	<input type="text"/>
<input type="text"/>	01	<input type="text"/>

DETAIL OF THE FLOATING ROOF, EXISTING SEAL, BUMPER...

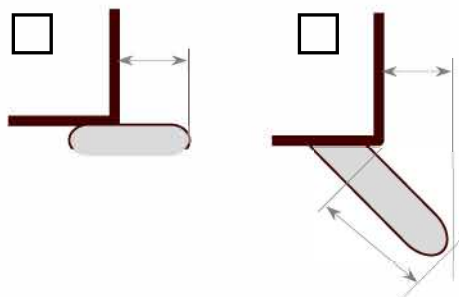


A	<input type="text"/>	K	<input type="text"/>
Bp	<input type="text"/>	M	<input type="text"/>
C	<input type="text"/>	N	<input type="text"/>
Dv	<input type="text"/>	O	<input type="text"/>
E	<input type="text"/>	p	<input type="text"/>
G	<input type="text"/>	R	<input type="text"/>
H	<input type="text"/>	Rssl	<input type="text"/>
H1	<input type="text"/>	x	<input type="text"/>
H2	<input type="text"/>	y	<input type="text"/>
H3	<input type="text"/>	z	<input type="text"/>

Note: If there is any obstructions or lower angles welded inside the RIM SPACE, please, indicate it

NOTES AND SKETCHES

BUMPER



Each _____ in