

# SUPERMARKET CHECKLIST

3

<b>generation</b>	G3 (aluminium) <input type="checkbox"/>	G2 (steel) <input type="checkbox"/>
<b>track width</b>	41 mm (G3 aluminium) <input type="checkbox"/>	42 mm (G2 steel) <input type="checkbox"/>
	52 mm (G3 aluminium) <input type="checkbox"/>	95 mm (G2 steel) <input type="checkbox"/>
	special measurement (please fill in) <input type="text" value="mm"/>	special measurement (please fill in) <input type="text" value="mm"/>
<b>number of trolleys next to each other</b>	<input type="text"/>	
<b>number of trolleys one after another</b>	<input type="text"/>	
<b>trolley attributes</b>	manufacturer <input type="text"/>	item number/ type description <input type="text"/>
		length <input type="text" value="mm"/>
	track width <input type="text" value="mm"/>	
	wheel diameter <input type="text" value="mm"/>	wheel width <input type="text" value="mm"/>
		protrusion (ÜS) <input type="text" value="mm"/>
wheel combination	2 swivel & 2 fixed wheels <input type="checkbox"/>	
	4 swivel wheels <input type="checkbox"/>	
	4 swivel & 2 fixed wheels <input type="checkbox"/>	
brake	no <input type="checkbox"/>	yes <input type="checkbox"/>
		how many? <input type="text"/>
directional lock	position? <input type="text"/>	
	no <input type="checkbox"/>	yes <input type="checkbox"/>
	how many? <input type="text"/>	
	position? <input type="text"/>	
Should your trolley have any other specifications such as a top tray, please send us a technical drawing and photo.		
<b>entry direction</b>	lengthwise <input type="checkbox"/>	crosswise <input type="checkbox"/>
<b>supermarket function</b>	go through <input type="checkbox"/>	one sided in & out <input type="checkbox"/>
<b>infeed elements entry</b>	plastic black <input type="checkbox"/>	plastic yellow <input type="checkbox"/>
	plastic red <input type="checkbox"/>	plastic other colour <input type="checkbox"/>
	steel-galvanized <input type="checkbox"/>	others <input type="text"/>
<b>infeed elements exit</b>	plastic black <input type="checkbox"/>	plastic yellow <input type="checkbox"/>
	plastic red <input type="checkbox"/>	plastic other colour <input type="checkbox"/>
	steel-galvanized <input type="checkbox"/>	others <input type="text"/>

**stopping function – brake**

		entry side (front)	exit side (back)
none	<input type="checkbox"/>		
brush brake	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
mechanic stopper foot switch	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
electric stopper push button €€€	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
return stop	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
"extra strong" return stop	<input type="checkbox"/>	<input type="checkbox"/>	

**labeling**

none	<input type="checkbox"/>		<input type="checkbox"/>
bothsided	<input type="checkbox"/>	in the middle	<input type="checkbox"/>

**sort of labeling**

H = hanging	<input type="checkbox"/>	B = standing	<input type="checkbox"/>
K = by a chain	<input type="checkbox"/>	P = standing on aluminium profile	<input type="checkbox"/>
rotatable	<input type="checkbox"/>		

**labeling size**

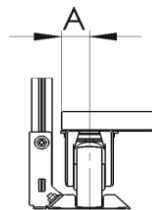
A5	<input type="checkbox"/>	A4	<input type="checkbox"/>	A3	<input type="checkbox"/>
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**labeling - colour  
placard frame**

blue	<input type="checkbox"/>	yellow	<input type="checkbox"/>
green	<input type="checkbox"/>	red	<input type="checkbox"/>
black	<input type="checkbox"/>	white	<input type="checkbox"/>
other colours			

**labeling - height**

1,500 mm	<input type="checkbox"/>	2,100 mm	<input type="checkbox"/>
<b>vertical module</b>	2,400 mm	other height	<input type="text" value="mm"/>



measurement A  
(distance from wheel to  
vertical module)

**options**

dowelling to the floor	<input type="checkbox"/>	mounting by BLOKSMA	<input type="checkbox"/>
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