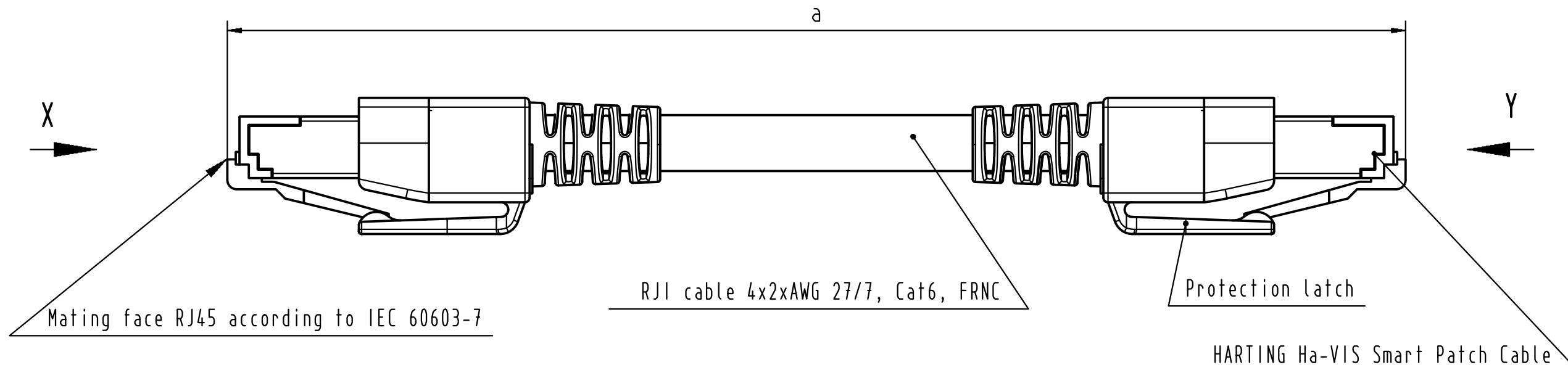


For lengths < 1,0m:
 - relative positioning of the connectors to each other will be as presented in the drawing, however with an admissible angular deviation around cable axis of $\pm 30^\circ$
 For lengths $\geq 1,0m$:
 -relative positioning of the connectors to each other not obligatory
 -Transmission properties in accordance with IEC 61935-2 Cat.6, Class E, 500MHz, ISO/IEC 11801
 -Protection level: IP20

For Information Only
 -won't be replaced when changed-

5	09 47 47 47 211	4x2AWG 27/7 S/FTP FRNC CAT6	10,0 ($\pm 0,100$) m
4	09 47 47 47 208	4x2AWG 27/7 S/FTP FRNC CAT6	7,0 ($\pm 0,070$) m
3	09 47 47 47 206	4x2AWG 27/7 S/FTP FRNC CAT6	5,0 ($\pm 0,040$) m
2	09 47 47 47 203	4x2AWG 27/7 S/FTP FRNC CAT6	2,0 ($\pm 0,040$) m
1	09 47 47 47 201	4x2AWG 27/7 S/FTP FRNC CAT6	1,0 ($\pm 0,040$) m

Cont. no.	Part-No.	Type of cable	Dim. a
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			All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size tolerances				
				Dat.	Name	Maßstab/Scale 2:1	RJ1 cord, 2xRJ45 overmoulded, Ha-VIS 4x2xAWG 27/7, Cat.6, S/FTP FRNC						
			Detail.	03.12.09	MR								
			Insp.	03.12.09	RA								
			Stand.										
DRS675A	19.03.10	RA	HARTING Electronics GmbH & Co. KG							TB 09 47 47 47 2xx			Blatt/ page /
DRS633A			D-32339 ESPELKAMP										
Mod.	Dat.	Name							Sub.				