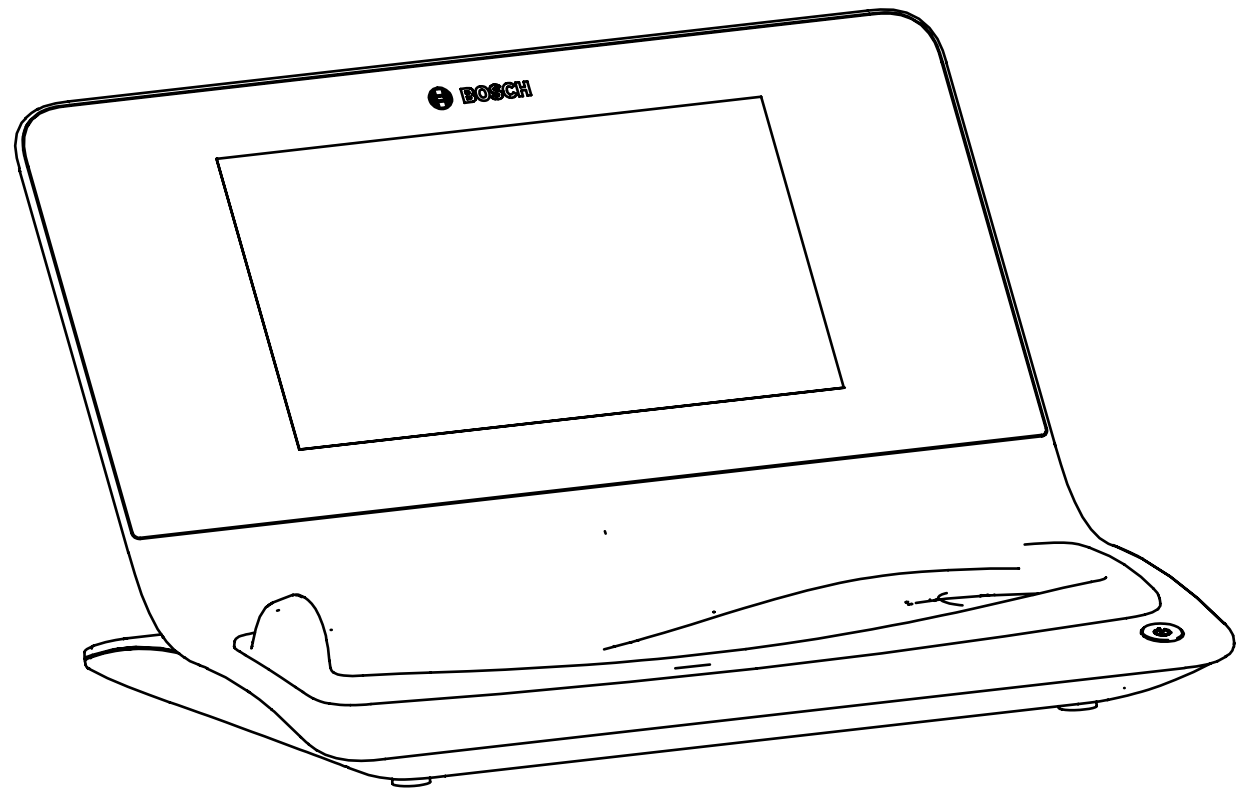
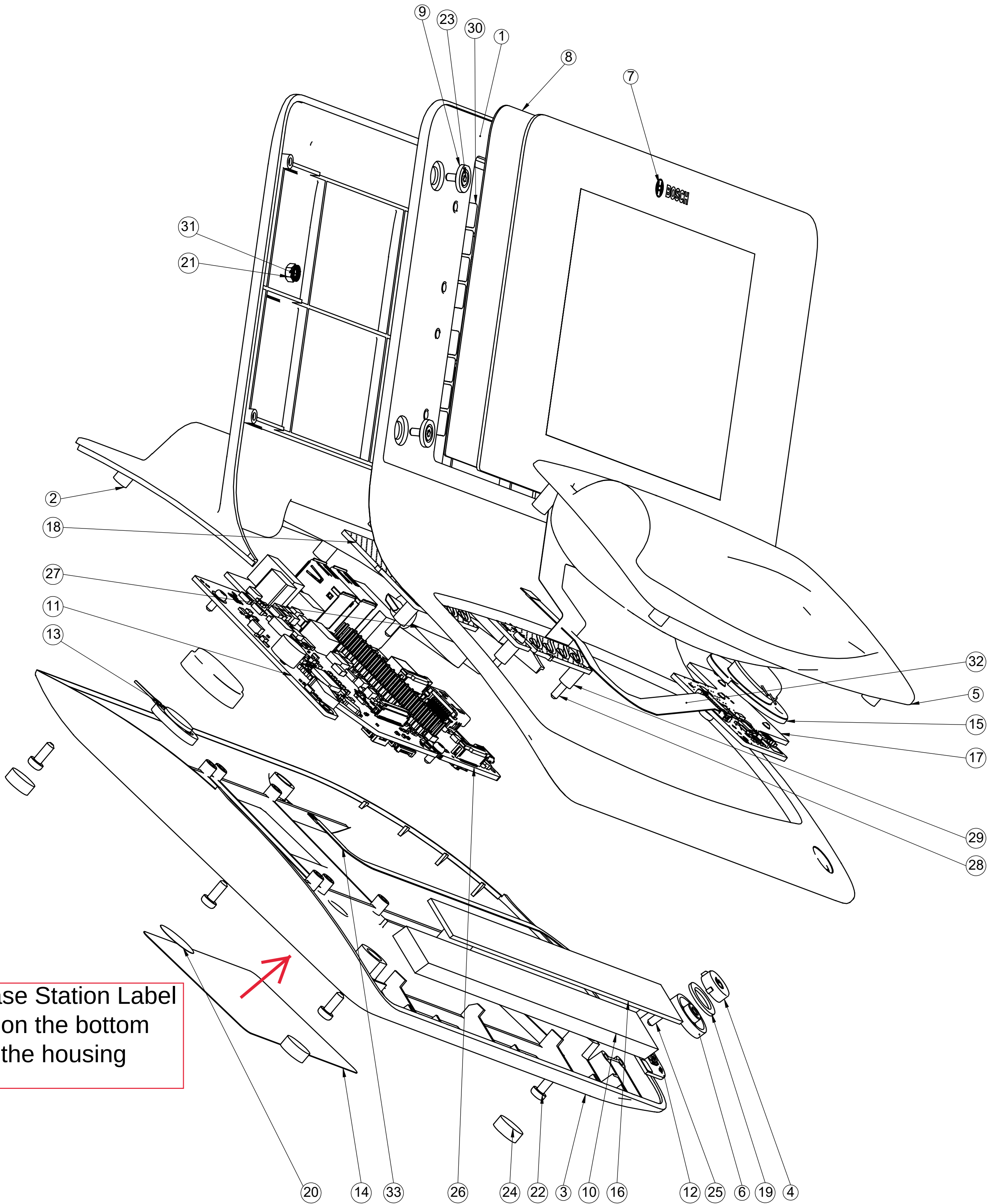


ISO 10016 - The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.



(14) Base Station Label
placed on the bottom
side of the housing



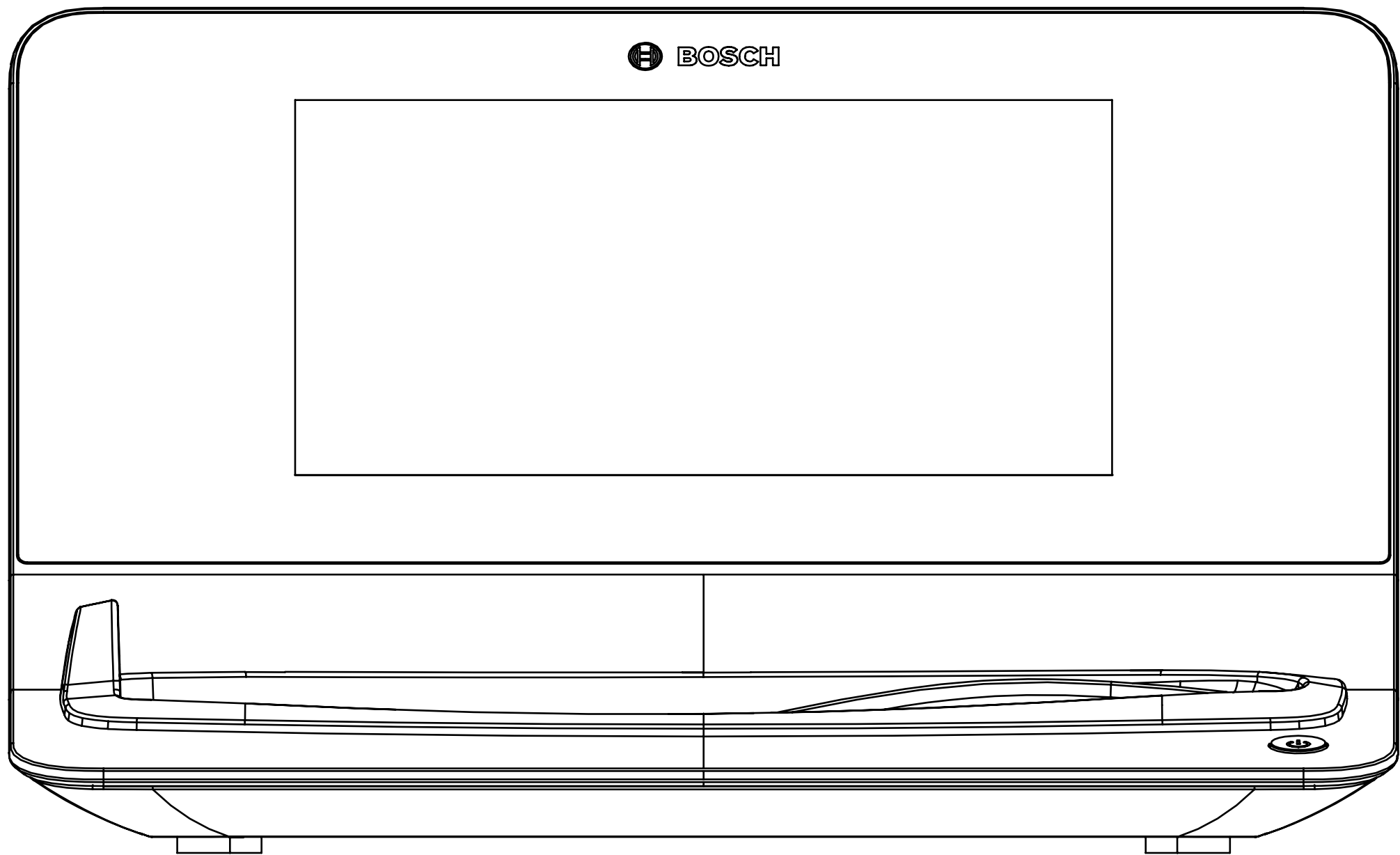
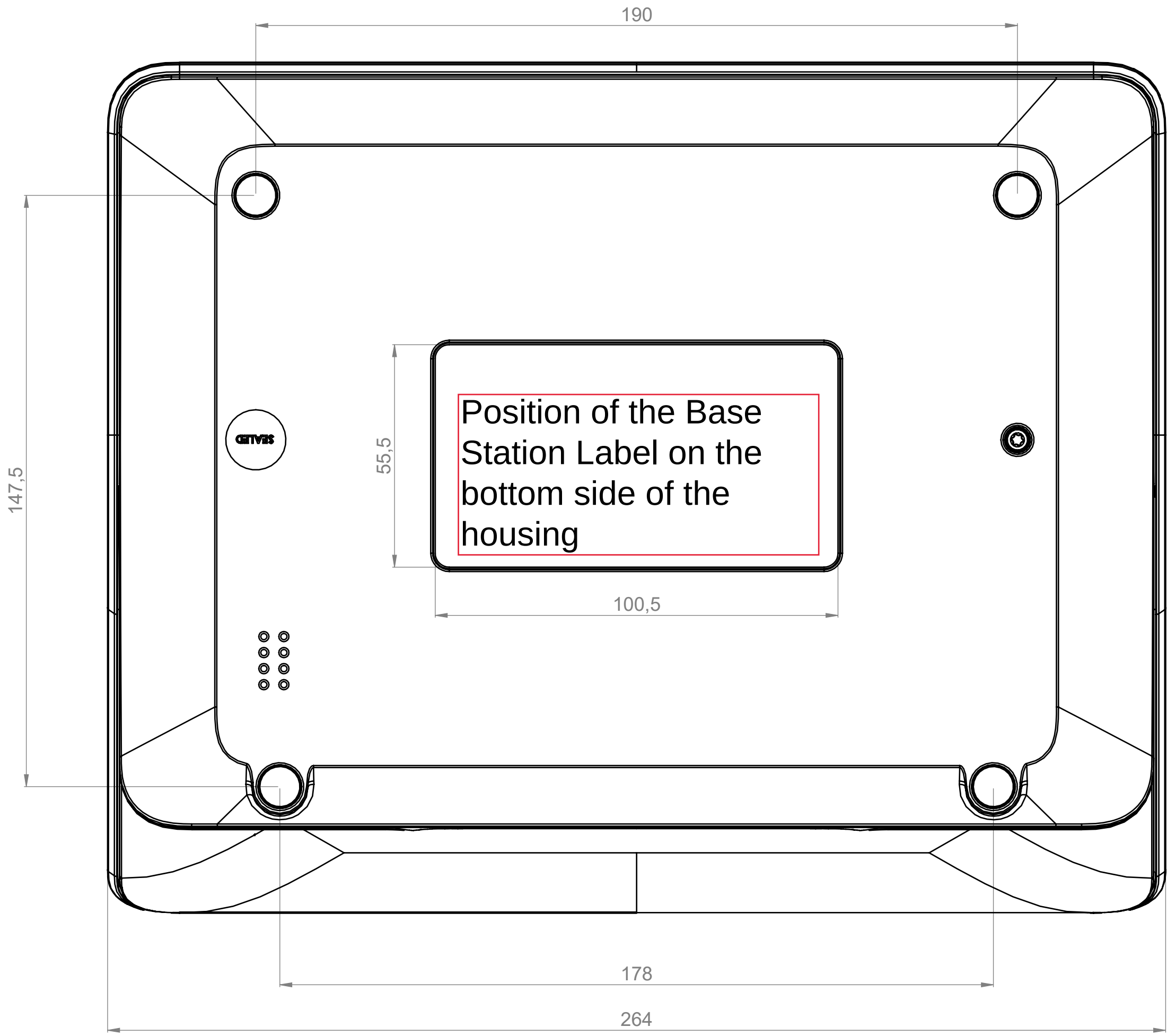
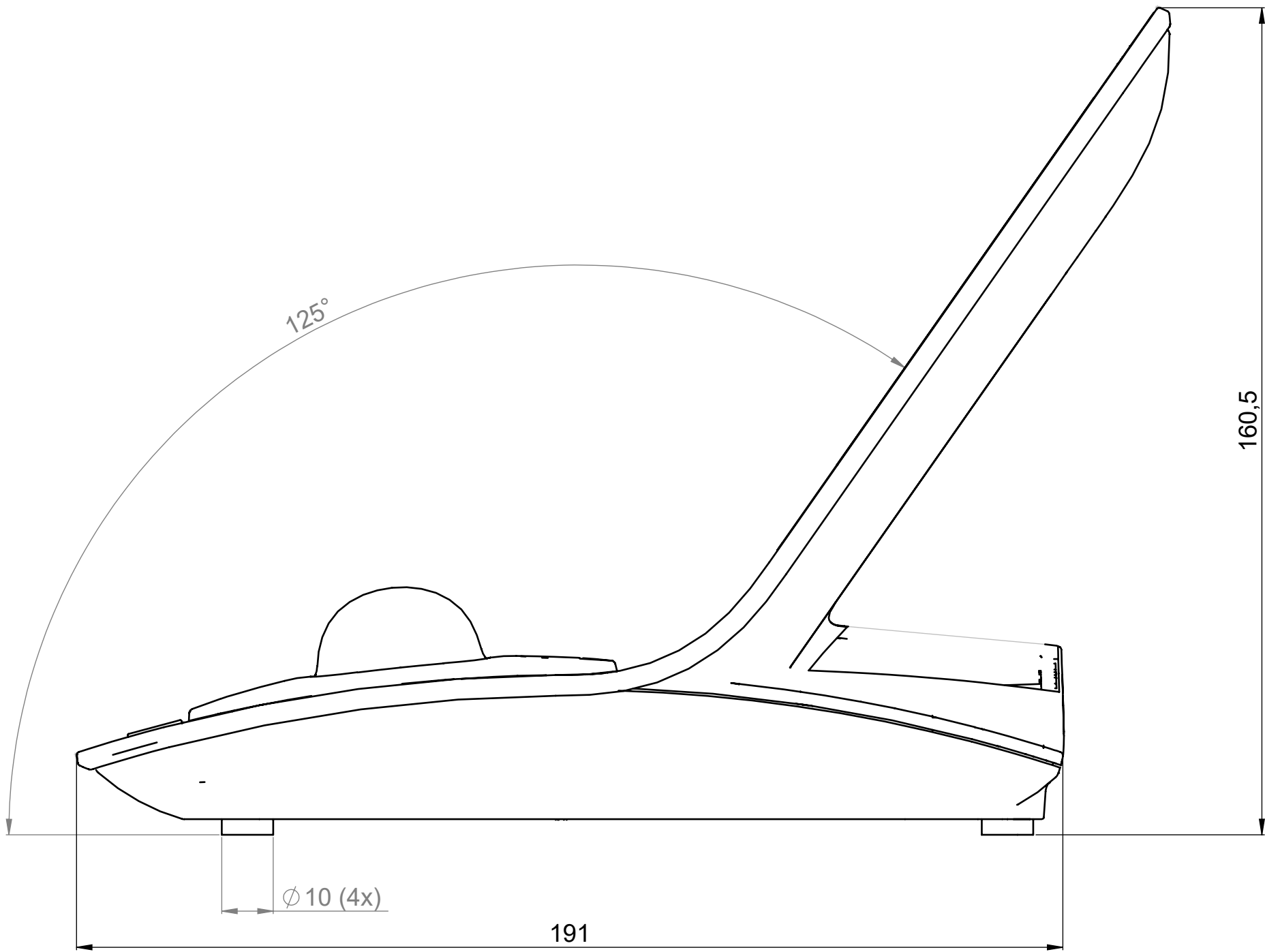
POS.NR.	MENGE	BENENNUNG	IDENTNUMMER	VERSION
1	1	Front part	22 977 10	4
2	1	Enclosure Rear Moulding	22 978 00	2
3	1	Enclosure Lower shielded	22 979 01	6
4	1	On-Off Button printed	22 981 00	4
5	1	Underlay	22 982 00	1
6	1	Silicone pushbutton	22 983 00	1
7	1	Display printed	22 985 10	1
8	1	Glue	22 986 00	2
9	4	Spacer	22 987 00	1
10	1	Weight	22 988 00	2
11	1	LP-Break-out-board EMV	22 989 20	5
12	1	LP-Power button best.	22 990 20	2
13	1	Z Speaker Holder cpl	23 052 00	1
14	1	Label	23 059 00	3
15	1	Holder	23 087 00	1
16	1	Vibration absorbing material	23 157 00	1
17	1	LP TX board cpl.	23 220 00	2
18	1	LP Connection best.	23 906 20	1
19	1	Distanzring	24 264 00	1
20	1	Siegeletikett	38 764 00	0
21	8	Sechskantmutter ISO 4032 M 3-VA	51 826 00	0
22	9	EJOT Delta PT Schraube 30 x 8-VA WN 5452	53 293 00	0
23	4	EJOT Delta PT 25 x 7 WN 5454	53 443 00	0
24	4	Elastikpuffer transparent Acrylatkleber	53 451 00	0
25	5	EJOT Delta PT Schraube 25 x 6-VA WN 5452	53 455 00	0
26	1	Raspberry Pi3	53 461 00	0
27	1	Delock Kabel High Speed HDMI	53 581 00	0
28	5	EJOT Delta PT Schraube 25 x 16-VA WN 5452	53 689 00	0
29	5	Metallhülse Messing	53 690 00	0
30	4	Kontaktfederstreifen	53 695 00	0
31	8	Schrauben-Sicherungsscheibe-M3	53 696 00	0
32	1	FFC cable 8-pin	59 000 10	0
33	1	FFC cable 4-pin	59 000 11	0

Zeichnungsstatus / drawing status	Zul.Abw. / Tolerances	Oberfläche / Finish	Maßstab / Scale	1:1	(1:2)	Format / paper-size	A1
Gültig / valid	Bermdt 2.11.2020	--	Werkstoff / Material	--			
12 26 765	19.10.20	SS	Datum/Date	Name	Benennung / Description		
11 26 249	18.06.20	SS	Erstellt Created	27.09.16	Silgener	Basestation PAM	
10 26 248	27.02.20	SS	Geprüft Checked	20.10.20	Silgener		
9 26 238	02.07.19	SS	Freigegeben Released	20.10.20	Ziegler		
8 26 143, 26 162, 26 171	03.04.19	SS	Abgelehnt Rejected	19.10.20	Silgener		
7 25 976, 25 979	21.12.18	SS					
6 25 773	14.08.18	SS				Identnummer / Ident No.	
5 25 691, 25 590, 25 592, 25 690	06.03.18	SS					
Rev.	Änderung/Change No.	Datum/Date	Name				

23 000 00

Blatt/Sheet 1
2 1
Page

ISO 10016 - The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.



Zeichnungsstatus / drawing status				Zul. Abw. / Tolerances		Oberfläche / Finish	Maßstab / Scale		Format / paper-size	
Gültig / valid				--			1:1 (1:2)		A1	
				Berndt 2.11.2020			Werkstoff / -- Material			
12	26 765	19.10.20	SS		Datum/Date	Name	Benennung / Description			
11	26 249	18.06.20	SS	Erstellt Geprüft	27.09.16	Silgener	Basestation PAM			
10	26 248	27.02.20	SS	Geprüft Freigegeben	20.10.20	Silgener				
9	26 238	02.07.19	SS	Freigegeben	20.10.20	Ziegler				
8	26 143, 26 162, 26 171	03.04.19	SS	Freigegeben	19.10.20	Silgener				
7	25 976, 25 979	21.12.18	SS	Freigegeben						
6	25 773	14.08.18	SS				Identnummer / Ident No.			
5	25 661, 25 590, 25 592, 25 600	06.03.18	SS							
Rev. Änderung/Change No.				Datum/Date		Name			Blatt/Sheet	
						2			2	
						2			2	