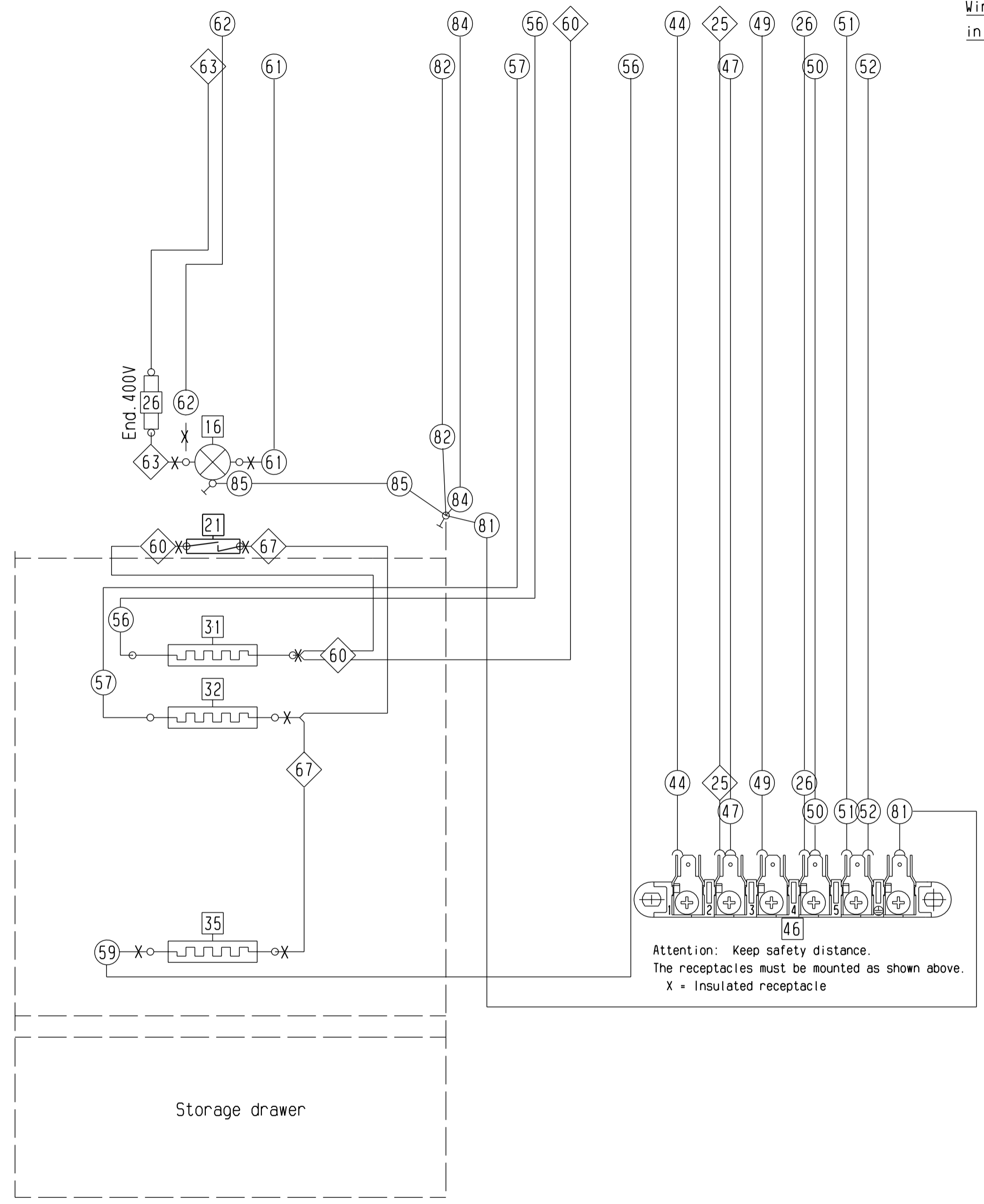


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[2] Critical dimensions which must be under capability
 SAFETY REQUIREMENT
 Visible surfaces
 Draft angles (not shown):

THEORETICAL FLAT AREA
 DEVELOPED FLAT AREA
 GENERAL TOLERANCES
 ANGLES
 LENGTHS AND DIAMETERS
 A2



Not.
 Wires between *asterisks* in table are included in terminalblock 305 04 70-39, -40 and -41.

Pos	Wire no	Pos	Wire no
1	305 18 09-14	46	305 18 09-93
2	305 18 09-14	47	*305 20 13-08*
3	-----	48	305 18 09-81
4	-----	49	*305 20 13-35*
5	305 18 09-08	50	*305 20 13-36*
6	305 18 09-08	51	*305 20 13-37*
7	-----	52	*305 20 13-37*
8	-----	53	-
9	305 18 09-16	54	-
10	305 18 09-16	55	-
11	-----	56	305 18 09-51
12	-----	57	305 18 09-99
13	305 18 09-32	58	-
14	305 18 09-32	59	305 18 14-40
15	-	60	305 18 49-04
16	-	61	305 18 14-51
17	305 28 41-02	62	305 18 14-51
18	305 28 41-02	63	305 20 06-02
19	-	64	-
20	-	65	-
21	-	66	-
22	-	67	305 28 21-03
23	305 18 09-93	68	-
24	-	69	-
25	(305 18 23-02)	70	-
26	Heat indicator	71	-
27	-	72	-
28	305 18 09-64	73	-
29	305 18 09-64	74	-
30	305 18 09-64	75	-
31	305 18 09-64	76	-
32	305 18 09-64	77	-
33	305 18 09-91	78	-
34	-	79	-
35	305 18 09-91	80	-
36	305 18 09-91	81	*305 18 13-01*
37	-	82	(305 18 13-01)
38	-	83	305 18 13-03
39	305 20 13-30	84	-
40	305 20 13-25	85	305 18 13-06
41	305 20 13-25	86	305 18 13-02
42	305 20 13-25	87	-
43	305 18 09-91	88	-
44	*305 20 13-10*	89	-
45	305 18 09-81	90	-

Wires = ○
 Combined wires = ◇
 Connection with insulation = *○
 Valid for only 230V = - - - - -
 Excluded pos. 62 400V 305 29 93-02
 Excluded pos. 63 230V 305 29 93-01
 Not. V Detail no

MO	010067/ISA
MO	010071/ISA
MO	010055/ISA
MO	010008/ISA

MATERIAL	MODEL	SCALE	EUROPEAN METHOD
TREATMENT	DESIGN USERS	REPLACES No	
DESIGN OWNER DRN	WEIGHT	DERIVED FROM No	
MO	S. Ahl	DATE	SUPPLY SPECIFICATIONS No
MO	APPR	01-02-01	TITLE
			Wiring diagram
NUMBER			305 29 93 sh2
			REV C