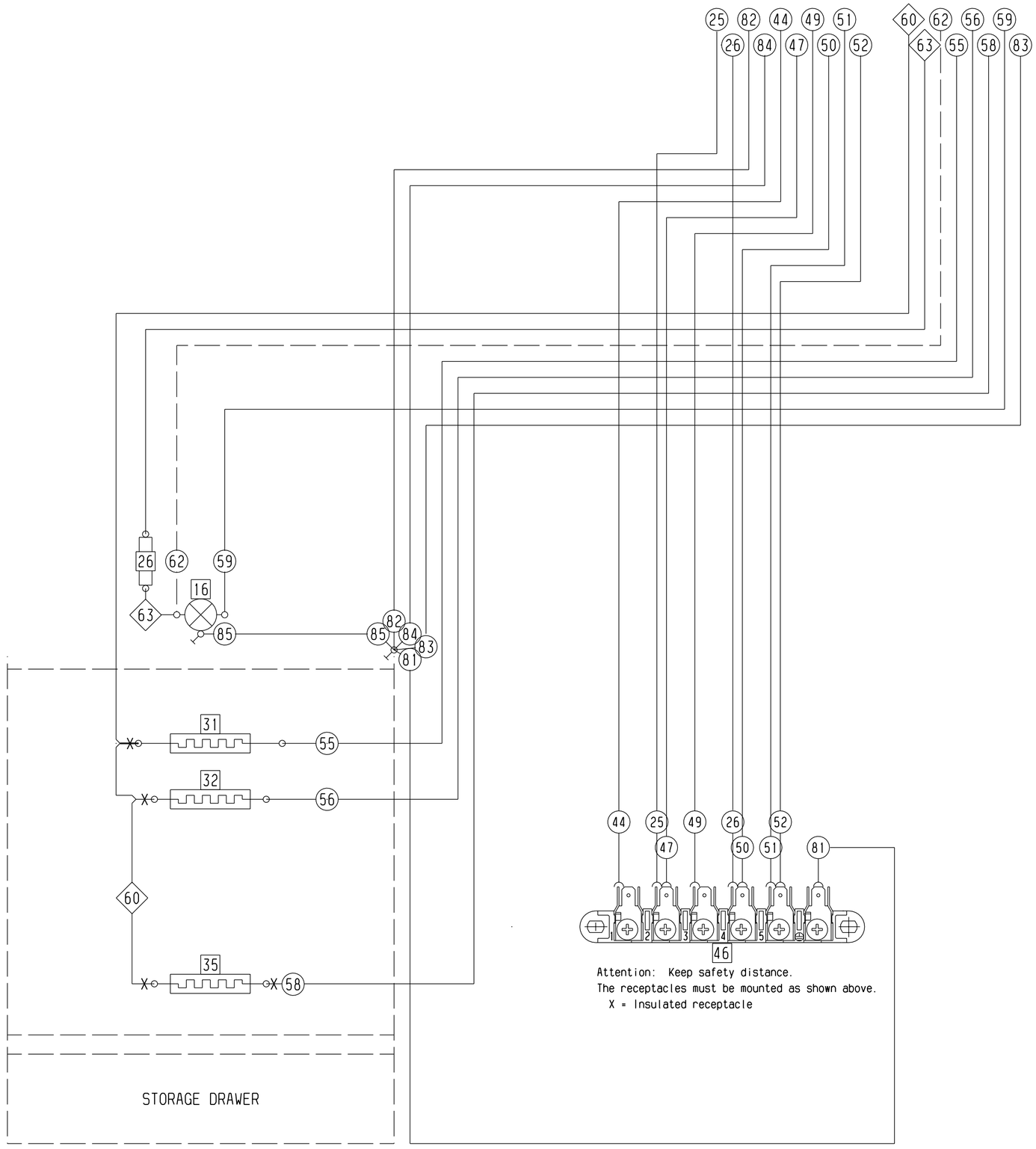
This drawing contains confidential information and is the property of ..... without whose permission it may not be copied, shown or handed to a third party or otherwise used, and it is to be returned promptly upon request to the ..... which is responsible for the drawing.



Attention: Keep safety distance.
The receptacles must be mounted as shown above.
X = Insulated receptacle

Note:
Wires between *asterisks* in table are included in terminal block 3050246-48,-49 and 50.
Valid for pos.44,47,49,50,51,52 and 81.
Wires between (bracket) in table are included in hob assembled 3050092-XX and 3050093-XX.

Pos	Wire no	Pos	Wire no
1	305 18 09-13	46	305 18 05-29
2	305 18 09-13	47	*305 18 05-03*
3	———	48	305 18 05-05
4	———	49	*305 18 05-33*
5	305 18 09-59	50	*305 18 05-34*
6	305 18 09-35	51	*305 18 05-35*
7	305 18 09-50	52	*305 18 05-35*
8	-	53	305 18 67-09
9	305 18 09-59	54	305 18 03-14
10	305 18 09-06	55	305 18 05-01
11	305 18 09-50	56	305 18 05-21
12	-	57	———
13	305 18 09-48	58	305 18 06-03
14	305 18 09-48	59	305 18 05-04
15	———	60	305 20 07-02
16	———	61	———
17	305 18 24-02	62	305 18 05-04
18	———	63	305 18 46-01
19	———	64	———
20	———	65	———
21	———	66	———
22	———	67	———
23	305 18 24-02	68	———
24	———	69	———
25	(305 18 23-02)	70	———
26	Heat indicator	71	———
27	———	72	———
28	305 18 03-14	73	-
29	305 18 09-24	74	———
30	305 18 09-24	75	-
31	305 18 09-09	76	-
32		77	———
33	———	78	-
34	———	79	-
35	305 18 05-05	80	-
36	305 18 05-05	81	*305 18 13-01*
37	———	82	(300 18 13-01)
38	———	83	305 18 13-01
39	305 18 15-04	84	305 18 13-02
40	305 18 15-02	85	305 18 13-06
41	305 18 15-02	86	———
42	305 18 15-02	87	———
43	305 18 03-14	88	———
44	*305 18 05-14*	89	———
45	305 18 05-05	90	———

Wires = ○
Combined wires = ◇
Con. with insulation = ——X○
Valid for 230V = —⊖◇—

Note	V	Detail no
Excluded pos. 62	400V	305 29 29-02
Excluded pos. 63	230V	305 29 29-01

[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

MATERIAL –			
TREATMENT –		WEIGHT –	
DESIGN OWNER MO	DRN S. Ahl	CHD – APPR –	DATE 99 02 08

MODEL –
DESIGN USERS – – MO –
SCALE –
EUROPEAN METHOD
REPLACES No –
DERIVED FROM No –
SUPPLY SPECIFICATIONS No –

TITLE Wiring diagram –

Electrolux

NUMBER 305 29 29 sh2 REV A

MO 00005Sa
MO 99001Sa

A2