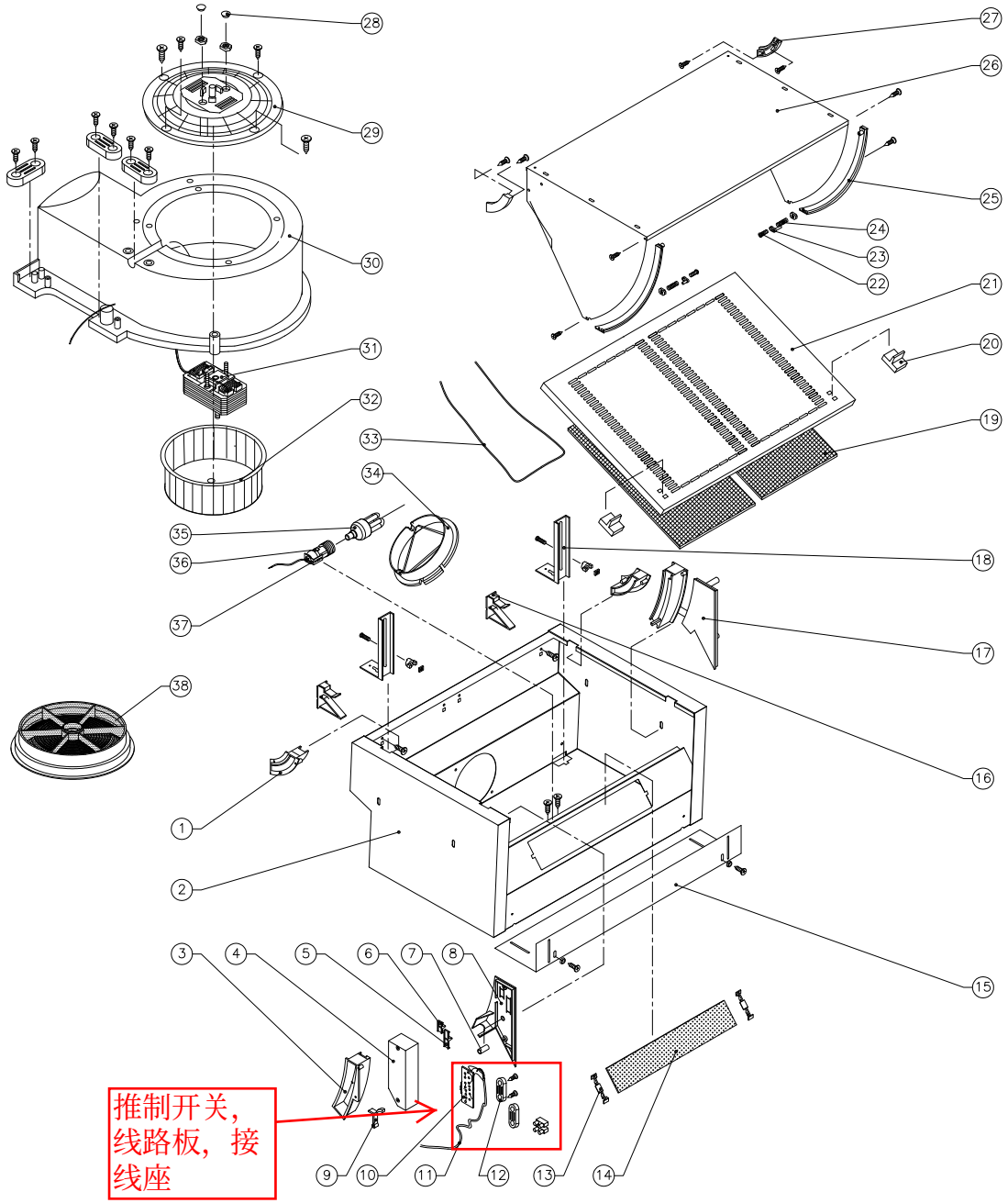

BRAND:	Screwfix	
Reference	INT60SV1	Model

No.	Part No.	Part Name	Qty.	Remarks
1	20136070	Grey Upper Internal Guide-hood-I4060	1	
2	20136085	Grey Cooker Hood Casing-hood-I4060	1	
3	20136071	Grey Lower Internal Guide-hood-I4060	1	
4	20132200	Control Box-hood-I4060	1	
5	20136073	Grey Motor Button-hood-I4060	1	
6	20136072	Grey Light Button-hood-I4060	1	
7	20133209	Pilot-Hood-I4260	1	
8	20136074	Grey Control Box Cover-hood-I4060	1	
9	20136022	Micro switch Lever-hood-I4260	1	
10	20136027	Printed Circuit with Micro-switch-hood-I4260	1	
11	60100015	UK Supply cord 2M w/o plug	1	
12	20131522	Wire Fixing Bridle-hood-I4260	5	
13	20136075	Grey Fixing Glass-hood-I4060	2	
14	20131928	Light glass-hood-I4260	1	
15	20136076	Grey Wall Distance-hood-I4060	1	
16	20136078	Grey Grate Upper Mounting-hood-I4060	2	
17	20136077	Grey Right Lateral Cover-hood-I4060	1	
18	20136005	Fixing Cooker Hood Back Guide-hood-I4260	2	
19	02844060	Metal Filter-hood-I4260	1	
20	20136079	Grey Grate Locking-hood-I4060	2	
21	20136080	Grey Grate-hood-I4060	1	
22	20136015	Blocking Guide Snug-Hood-I4260	2	
23	20136081	Grey Guide Directional-hood-I4060	2	
24	20136014	Spring-Hood-I4260	2	
25	20136082	Lower Grey Guide-hood-I4060	2	
26	20136084	Grey Frontal Casing-hood-I4060	1	
27	20136083	Grey Right Upper Guide-hood-I4060	2	
28	20131521	Snug Protect Screw Motor-hood-I4260	2	
29	20110753	Motor Cover Suport-hood-TF5260	1	
30	20136001	1 Motor Fixing Casing-hood-I4060	1	
31	20110770	Motor Left-hood-TF5260	1	
32	20110768	Turbine Left-hood-TF5260	1	
33	20136002	Metal filter Fixing Stick-hood-I4260	1	
34	20136032	Outlet Tube Reducer-hood-I4260	1	
35	25100670	Energy saving lamp 9W 2700K 220V 50Hz (ERP Cert.)	1	
36	20131858	Lampholder assembly without bracket-hood-F2060	1	
37	20131865	Lamp Holder Suport-hood-F2060	1	
38	02846762	Active Carbon Filter-Hood-F	1	Optional

Sam Yan
2013.11.08 14:27:10 +08'00'

Index	Modify Description	Modified by:	Date	Mod:
03	Change the drawing to excel format	Sam Yan	08-11-13	03
02	Change the item 29 from 20131967 to 20110753	Sam Yan	06-11-12	02
01	Add the carbon filter in the drawing	Sam Yan	07/06/12	01
00	New Document	Sam Yan	24/Sep-11	00

cata
ELECTRODOMESTICOS S.L.

Dimentions in mm — DIM without tolerance: .....6 ±0.1 | >6...30 ±0.2 | >30...120 ±0.3 | >...120 ±0.5

	Name:	Date:	Material:	Model:
Drawed:	Sam Yan	24/Sep-11	Weight:	Integrated Hood
Checked:			Colour:	N°Pieces / Reference: See Note
Page:			Destiny:	

Scale: -/-

Denomination: **Despiece/Break Down Drawing**