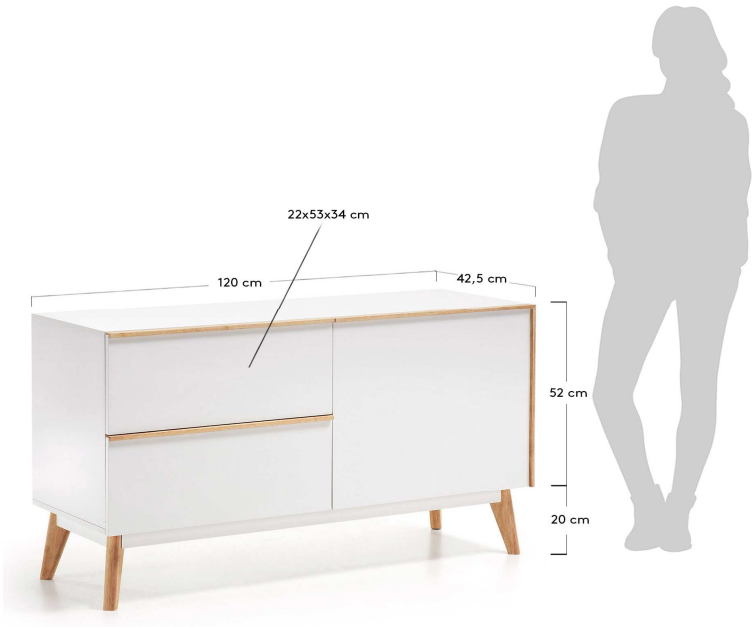
MEETY

product code	Y002L05
product description	MEETY Sideboard 120x42 mdf matt white laquer Sideboard in matt lacquered MDF. Legs, frame and handles in solid oak wood.

product sizes

height x width x depth (cm)	72	x	120	x	42,5
product weight (Kg)	39				

technical drawings



product features

use (domestic/office)	Domestic
applicance (inner/outer)	Inner
number of doors	1
number of drawers	2
fittings description	Screws, wooden pins, hinges and runners
max. load (Kg)	65

material	MDF
finishing	Lacquered and melamine

legs material	Rubber wood (Hevea spp.)
legs finishing	Clear painting to protect
feet protection (yes/no)	Yes
adjustable feet (yes/no)	No

RAL Specifications	
size and shape variation (yes/no)	No
color variation (yes/no)	No
other details	

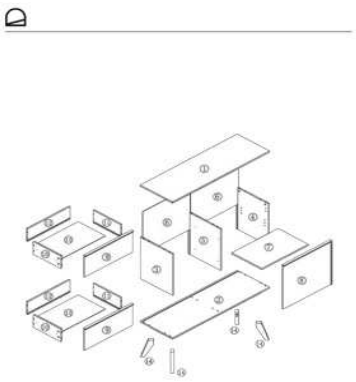
general warnings	Do not place near direct sources of heat. Keep away from direct solar light. Do not use abrasive products like acetones, bleaches, solvents, etc.
specific use and care instructions	Clean with a damp cloth and dry immediately

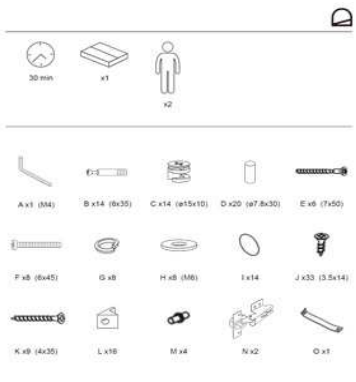
years of guarantee	2
made according to	
good to know	Wood origin country: China

assembly

assembly required (yes/no)	Yes
difficulty of assembly (hard/medium/easy)	Medium
assembly time (min)	30
people required	2
assembly suggestions	

assembly instructions





packaging

units per lot	1				
cbm (m3) / gross weight (Kg)	0,167	/	41,2		
nº of boxes	1				
box 1	1				
description	MEETY Sideboard 120x42 mdf matt white laquer				
description box	FULL ITEM				
height x width x depth (cm)	22	x	129	x	59
cbm (m3) / gross weight (Kg) / net weight (Kg)	0,167	/	41,2	/	39
box 2					
description					
description box					
height x width x depth (cm)		x		x	
cbm (m3) / gross weight (Kg) / net weight (Kg)		/		/	
box 3					
description					
description box					
height x width x depth (cm)		x		x	
cbm (m3) / gross weight (Kg) / net weight (Kg)		/		/	
box 4					
description					
description box					
height x width x depth (cm)		x		x	
cbm (m3) / gross weight (Kg) / net weight (Kg)		/		/	
box 5					
description					
description box					
height x width x depth (cm)		x		x	
cbm (m3) / gross weight (Kg) / net weight (Kg)		/		/	