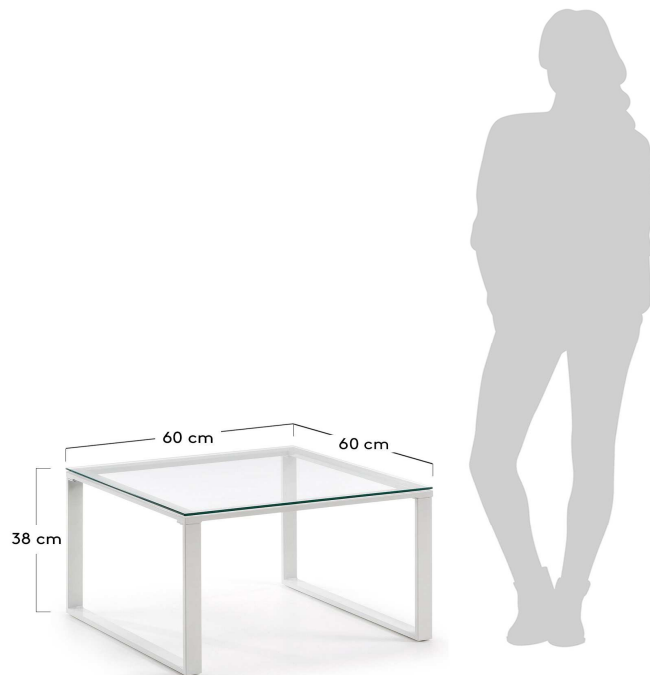# NAVIS

product code	C349C07
product description	NAVIS Coffee Table 60x60 white epoxy Clear Glass
	Coffee table with steel legs in epoxy painted. Top in clear tempered glass.

product sizes

height x width x depth (cm)	38	x	60	x	60
product weight (Kg)	9				

technical drawings

product features

use (domestic/office)	Domestic
applicance (inner/outer)	Inner
number of doors	
number of drawers	
fittings description	Screws
max. load (Kg)	20

material	Tempered glass
finishing	

legs material	Steel
legs finishing	Painted
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	Both glasses thickness: 6 mm // Metal tube: 13 x 38 mm. Thickness: 1 mm

assembly

assembly required (yes/no)	Yes
difficulty of assembly (hard/medium/easy)	Easy
assembly time (min)	15
people required	2
assembly suggestions	

assembly instructions	

packaging

units per lot	1				
cbm (m3) / gross weight (Kg)	0,049	/	10,5		
nº of boxes	1				

box 1	1				
description	NAVIS Coffee Table 60x60 white epoxy Clear Glass				
description box	FULL ITEM				
height x width x depth (cm)	10,5	x	69	x	67
cbm (m3) / gross weight (Kg) / net weight (Kg)	0,049	/	10,5	/	9

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)		/		/	