

ALTEZZA INTERNA (m)	2.70	AREA TOTALE (m²)	14.74	RV	DATA	D	A
USO:	----	FOGLIO:	PIANTA E PROSPETTI	00	16.05.2025	G.C.	F.D.
DISEGNO N° QC04				01	.	.	.
				SCALA			1:50

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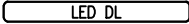
Technical drawing of a refrigerator with five doors. The height is indicated as 3042. The drawing shows the front view with a top and bottom panel and five main doors. The bottom panel has two small rectangular cutouts. The refrigerator is shown sitting on a base with a hatched pattern.

PIANTA

Technical floor plan of a rectangular room. The overall width is 6055 and the overall depth is 2435. The internal width is 4578 and the internal height is 2700mm. The plan shows a door on the left wall, a window on the right wall, and two LED DL (LED Downlight) fixtures. Dimensions for the door and window are provided: 800x2100 for the door and 750x2060 for the window. A section line C-C is indicated at the top, and a section line D-D is indicated on the left. A note on the right indicates a 'FORO Ø40 PER PASSAGGIO CAVI' (Ø40 hole for cable passage) with a dimension of 800x1200.

Technical drawing of a dark grey cabinet. The drawing shows a side view with a height dimension of 3042 indicated on the left. The cabinet has a dark grey body and a lighter grey top and bottom. The top and bottom sections are divided into five vertical compartments. The bottom section also features two small white rectangular labels. The cabinet is shown sitting on a light-colored, textured base.

FORO Ø40 PER PASSAGGIO CAVI

LEGENDA ELETTRICA	
	QUADRO ELETTRICO MONTATO A SOFFITTO
 	INGRESSO ELETTRICO SPINA/PRESA
	PLAFONIERA LED
	PLAFONIERA TONDA CON RIVELATORE DI PRESENZA
	INTERRUTTORE
	PRESA DI SERVIZIO TIPO SCHUKO IP40
	TERMOCONVETTORE 500W
	CONDIZIONATORE CALDO/FREDDO 2000W

IL PROGETTO E LA FORNITURA NON PREVEDONO
LA PROTEZIONE CONTRO LE SOVRATENSIONI
(RIF. NORME CEI 64-8 V5)