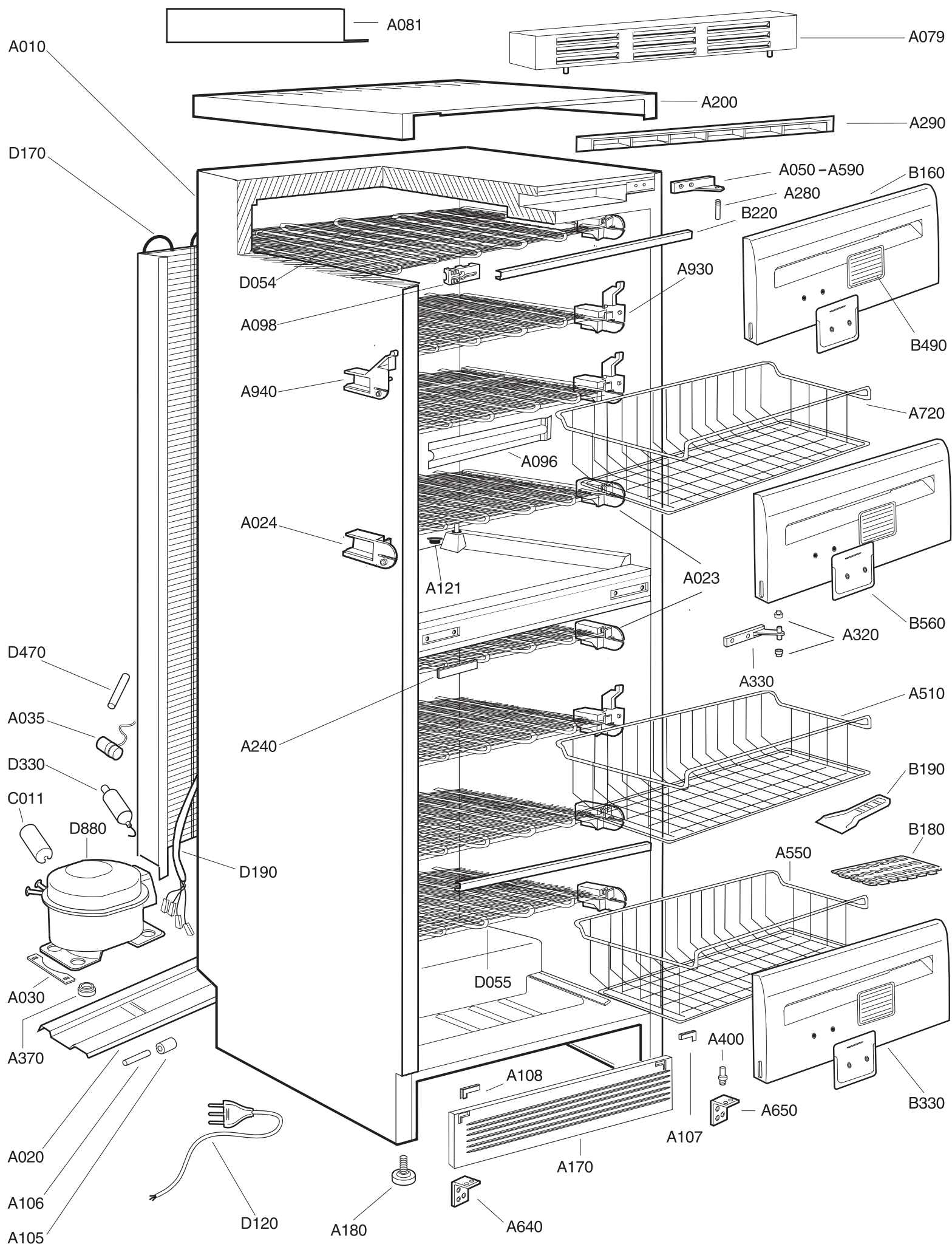
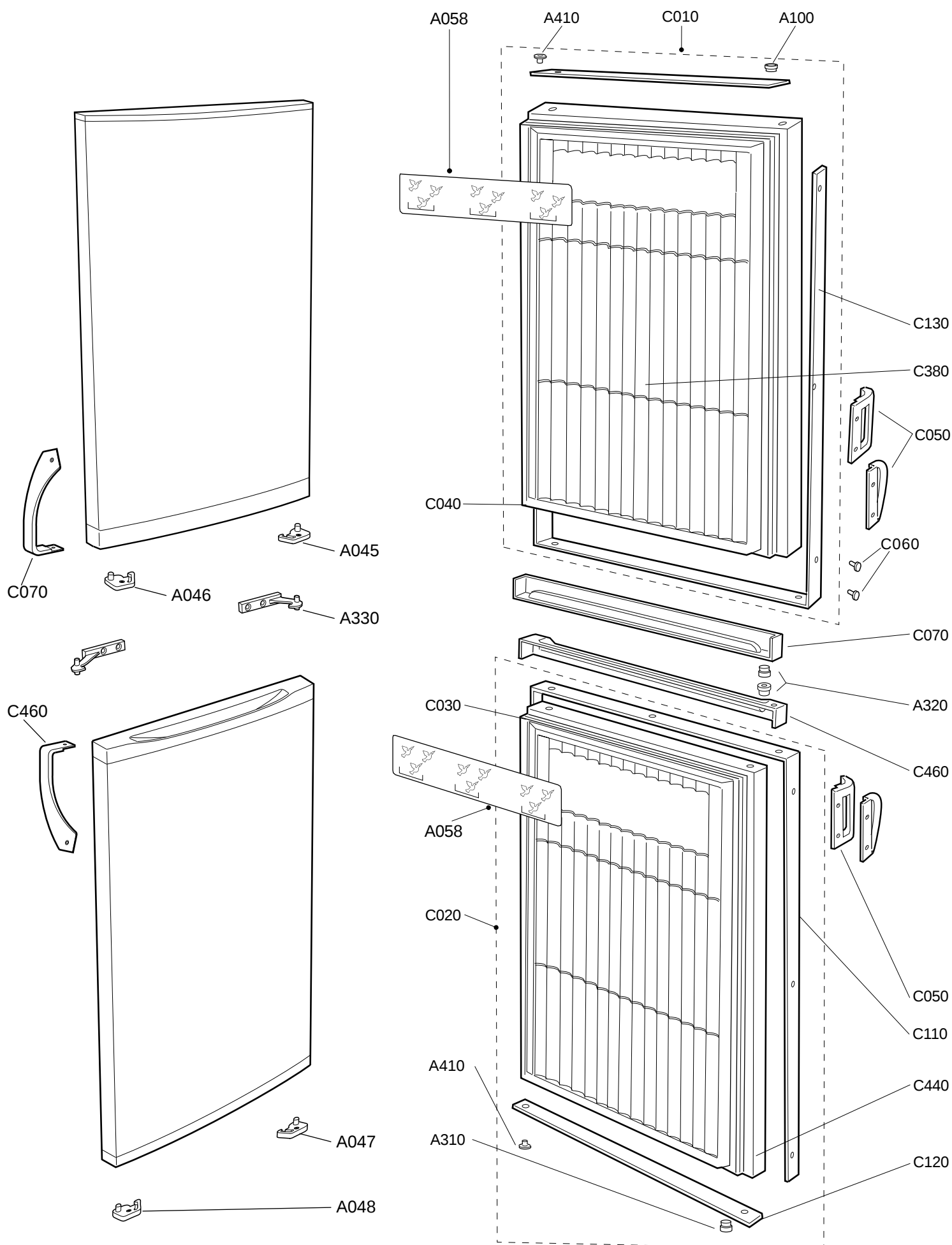
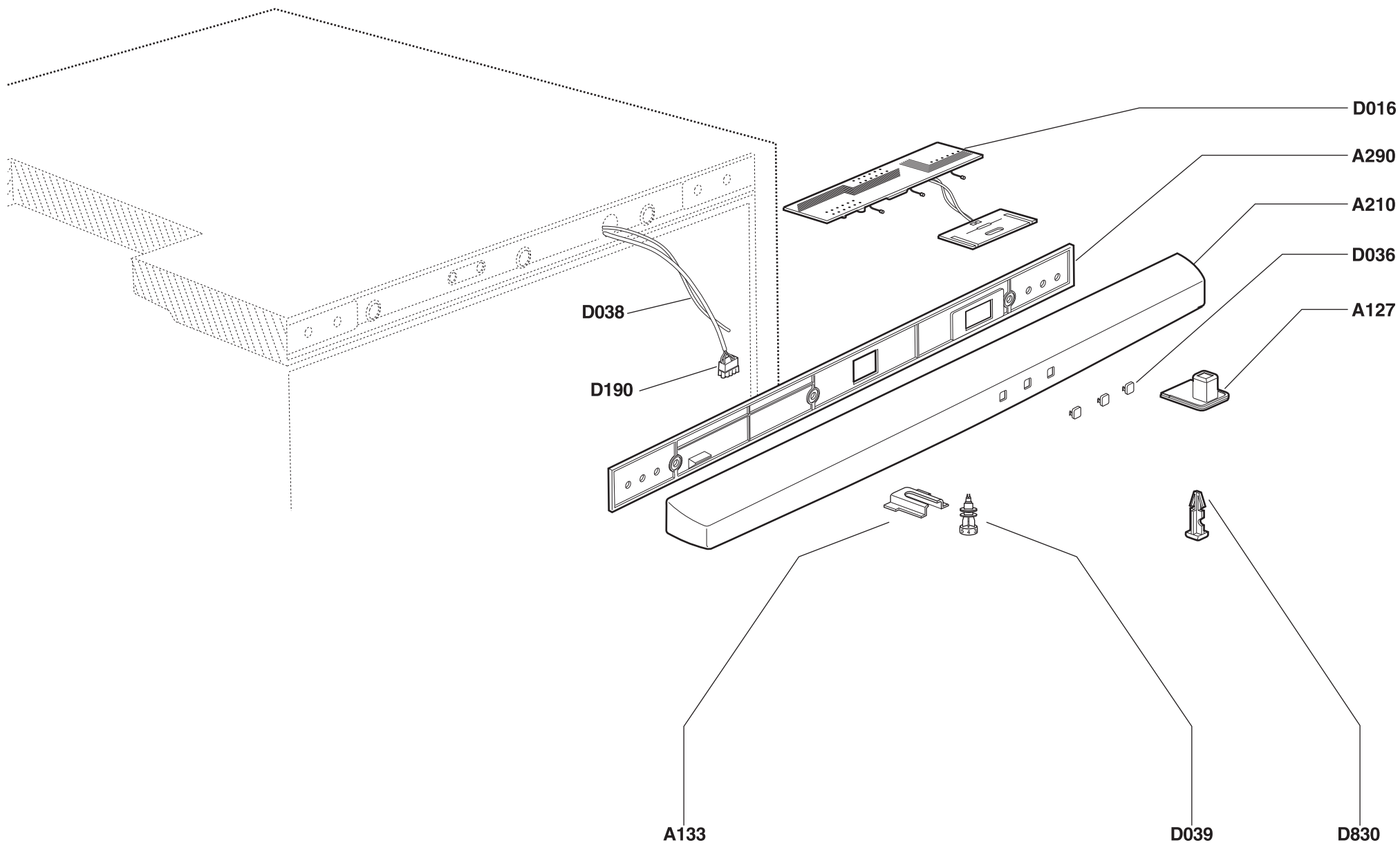
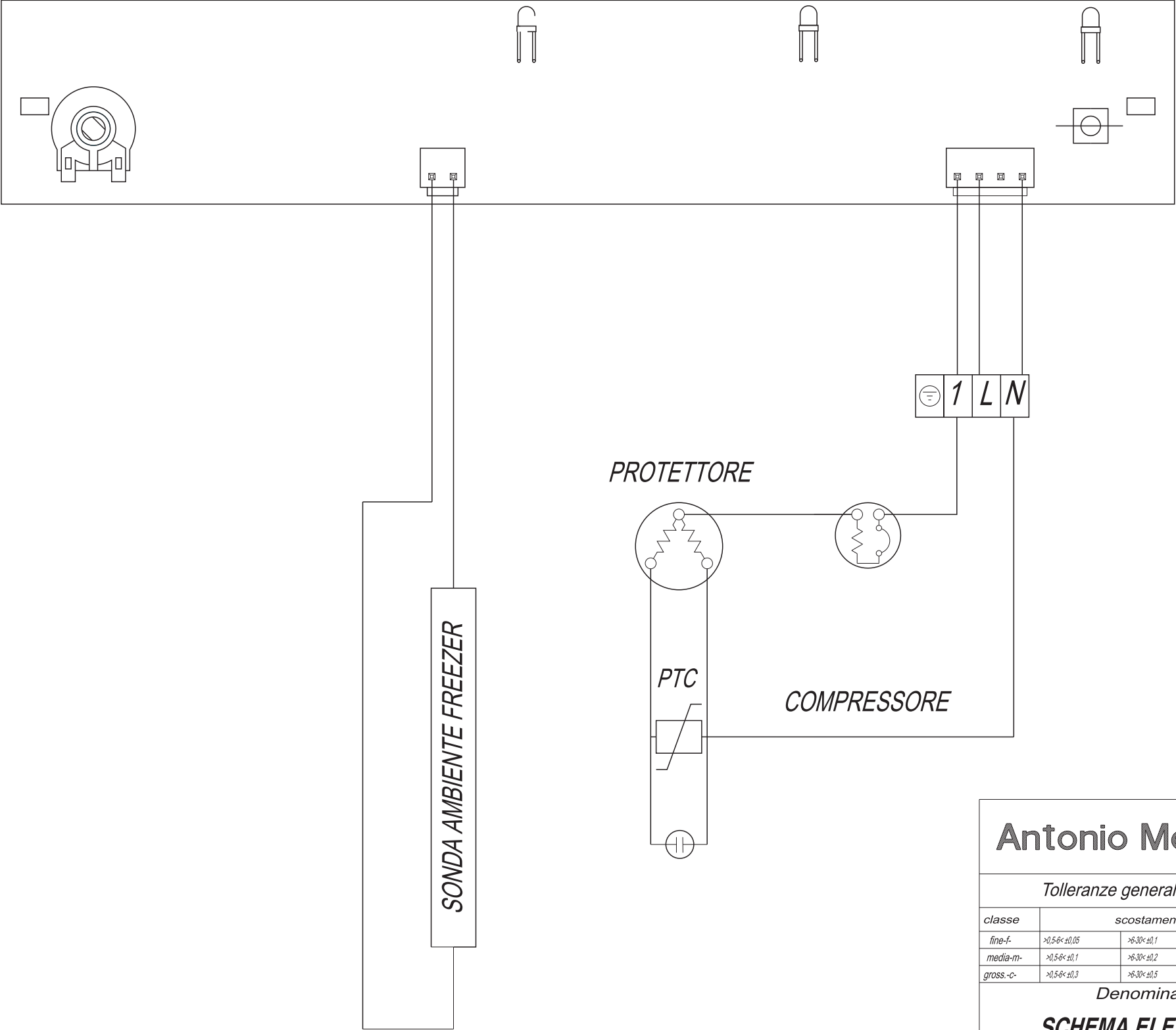








SCHEMA ELETTRICO GC30 GCS20H



Antonio Merloni UFFICIO TECNICO Loc. Colle di Nocera Nocera Umbra (PG) - Italy Tel.0742/8201 - Telefax 0742/810429					Materiale			
					Finitura			
Tolleranze generali:classe - - - (Uni Iso 2768)								
classe	scostamenti dimensioni lineari				scost. dim.			Stato
fine-f-	>0,5-6<±0,05	>6-30<±0,1	>30-120<±0,15	>120-400<±0,2	>400-1000<			
media-m-	>0,5-6<±0,1	>6-30<±0,2	>30-120<±0,3	>120-400<±0,5	>400-1000<	1/2	1/8	5/32
gross.-c-	>0,5-6<±0,3	>6-30<±0,5	>30-120<±0,8	>120-400<±1,2	>400-1000<	1/16/1/32	>1/16-5/32<	5/16
Denominazi				Disegnato	Controllato	Data		Trattamento superficiale
SCHEMA ELETTRICO GC30				M.Marchi	Francolini	21 09 99		
CON POTENZIOMETRO				Scala	N° C.T.			Aspetto superficiale
				1:2	- -			
				Codic	460605123			Dis.N°: e0014200