



































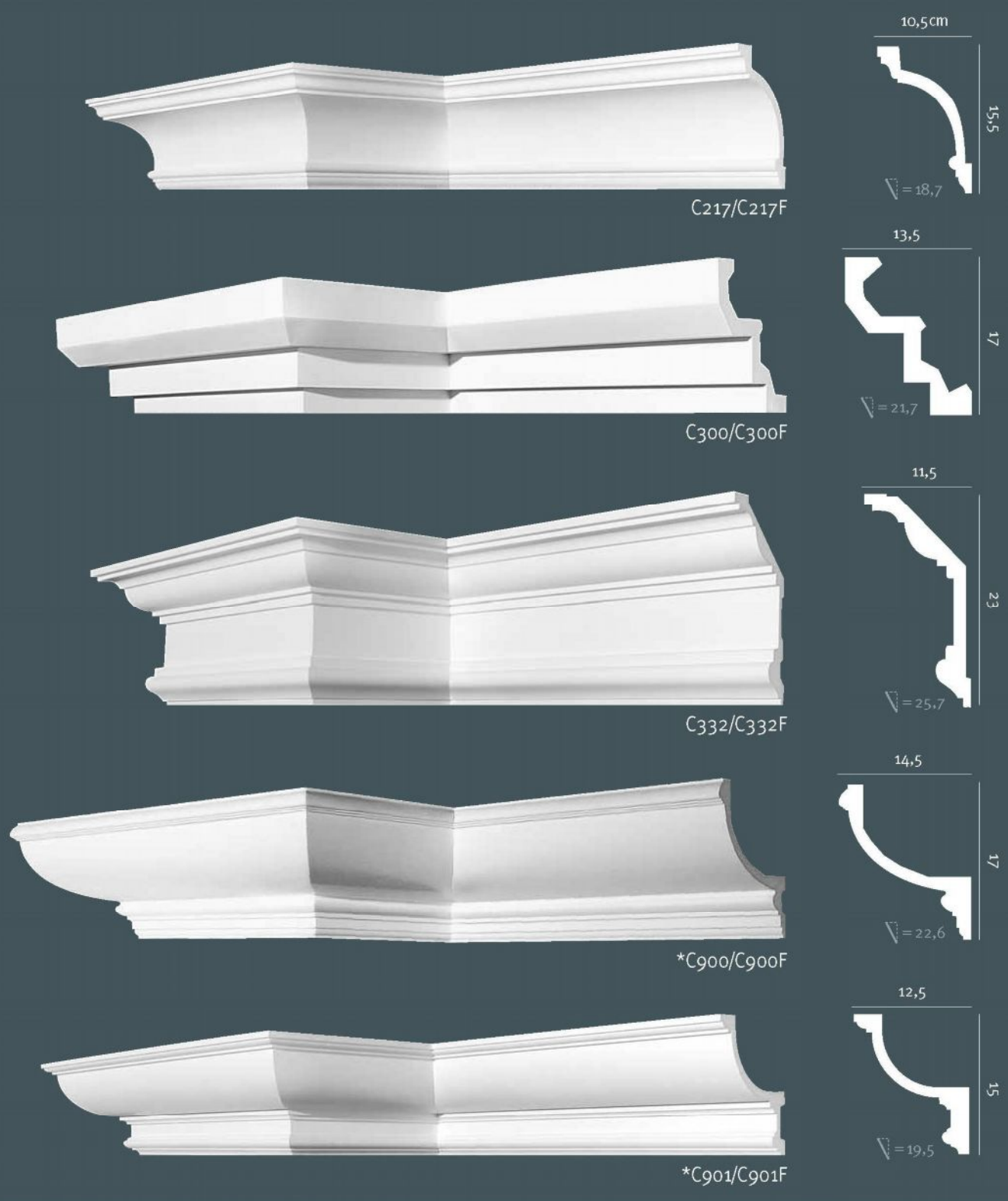
	C250/C250F	$\nabla = 2,1$	1,5			C213/C213F	$\nabla = 11,3$	8	
	C230/C230F	$\nabla = 4,2$	3			C240/C240F	$\nabla = 11,3$	8	
	C260/C260F	$\nabla = 6,4$	5			C321/C321F	$\nabla = 11,2$	10	
	C305/C305F	$\nabla = 15,9$	15,5			*C902/C902F	$\nabla = 14,1$	10	
	+C212 +C213 +C321 +C211					C217/C217F	$\nabla = 18,7$	10,5	
	C215/C215F	$\nabla = 6,4$	4,5			C333/C333F	$\nabla = 19,9$	12,5	
	C322/C322F	$\nabla = 6,4$	4			C200/C200F	$\nabla = 8,5$	6,5	
	C331/C331F	$\nabla = 14,8$	6			C220/C220F	$\nabla = 13,7$	7,5	
	C602/C602F	$\nabla = 7,4$	5						
	C400/C400F	$\nabla = 11,7$	10						
	C334/C334F	$\nabla = 24,6$	15						





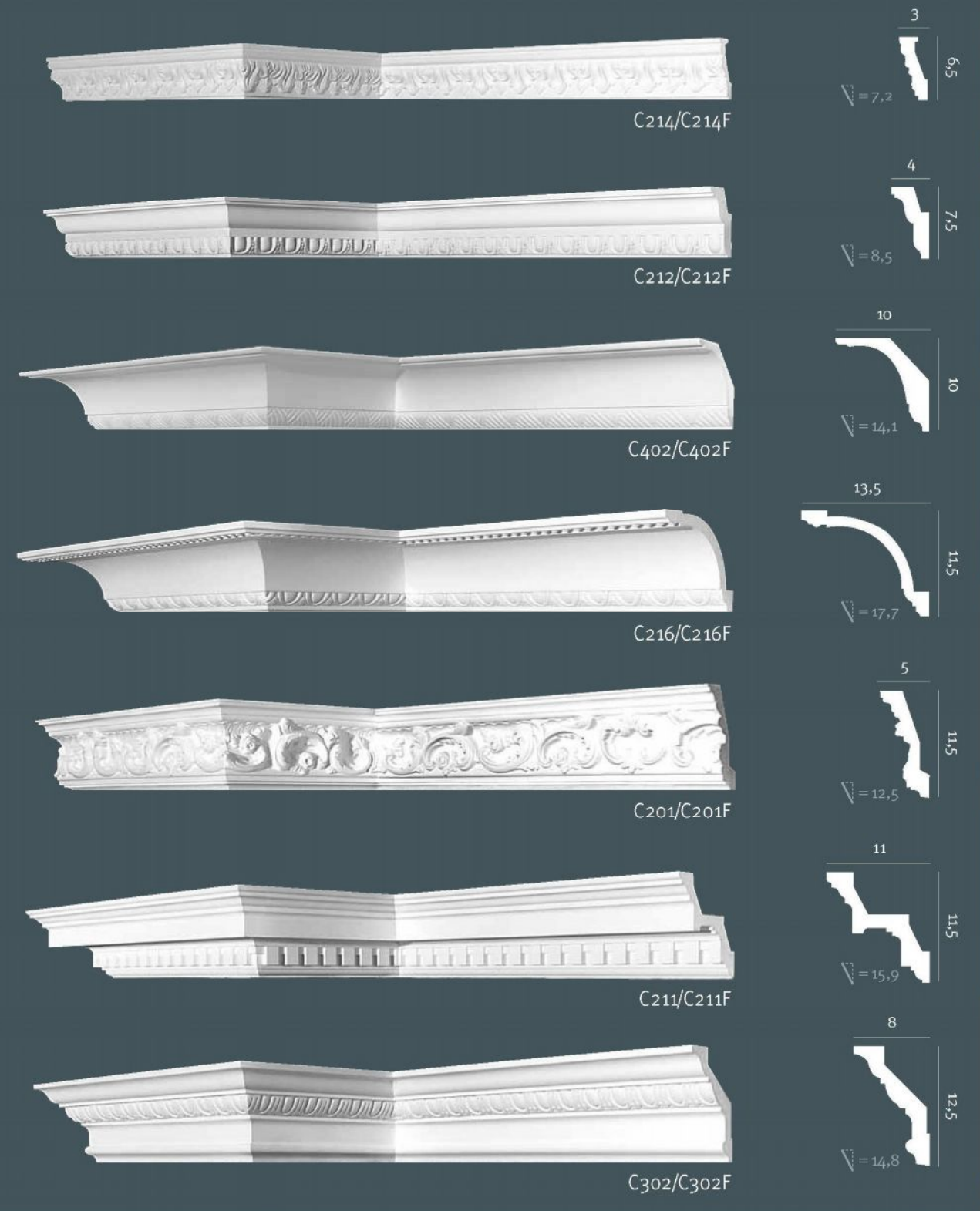
C217/C217F

C300/C300F

C332/C332F

*C900/C900F

*C901/C901F



C214/C214F

C212/C212F

C402/C402F

C216/C216F

C201/C201F

C211/C211F

C302/C302F



