



STANDARD FEATURES

- working temperature – straight and corner NZC/NZS GSL from 0°C to 2°C; corner NZC/NZS BSA from 2°C to 4°C (with cascade from 0°C to 2°C); corner NWS from 4°C to 8°C
- electrical defrosting
- 2 x NTC temperature probe
- siphoned condensate drains
- exposition: zinc-plated steel, powder coated in white (RAL 9003)
- worktop: linen stainless steel
- exposition on a full base

OPTIONS

- sidewalls
- LEDit lighting (GSD, GSL)
- cotroller with electronic expansion valve
- bumper

BSA – front glass riser | single, straight | fixed
 GSD – glass | single, straight | divided
 GSL – glass | single, straight | lift up

AVAILABLE MODULES

BSA	0938	1250	1875	2150	2500	3750
	NW45	NW90	NZC45	NZS45	NZS90	
GSD	1250	1875	2500	3750		
GSL	0938	1250	1875	2150	2500	3750
	NW45	NW90	NZC45	NZS45	NZS90	

