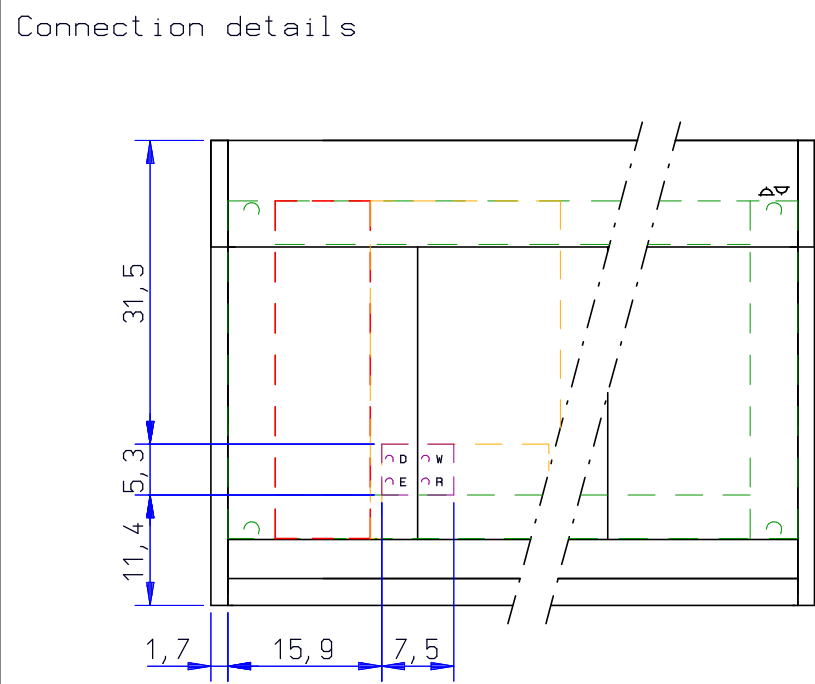
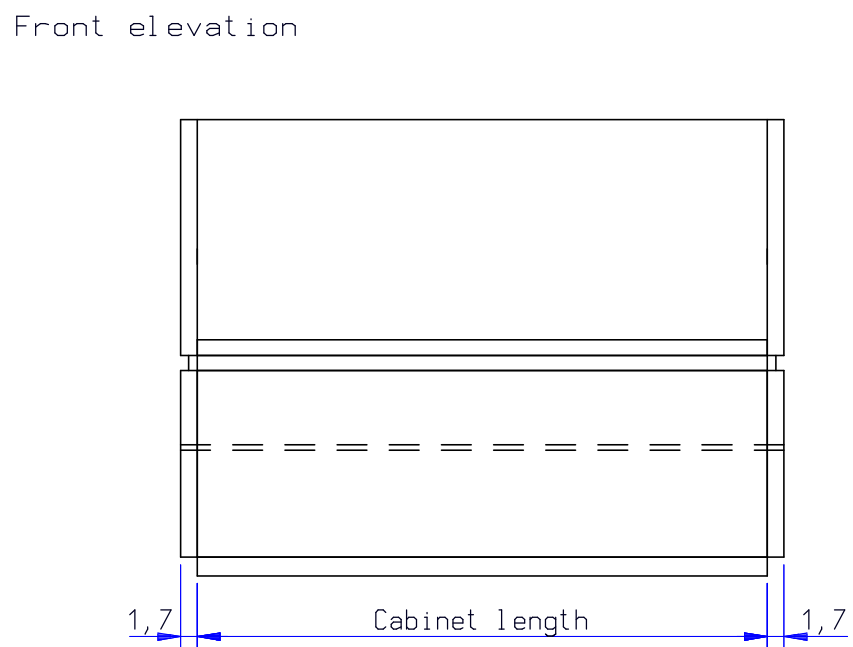
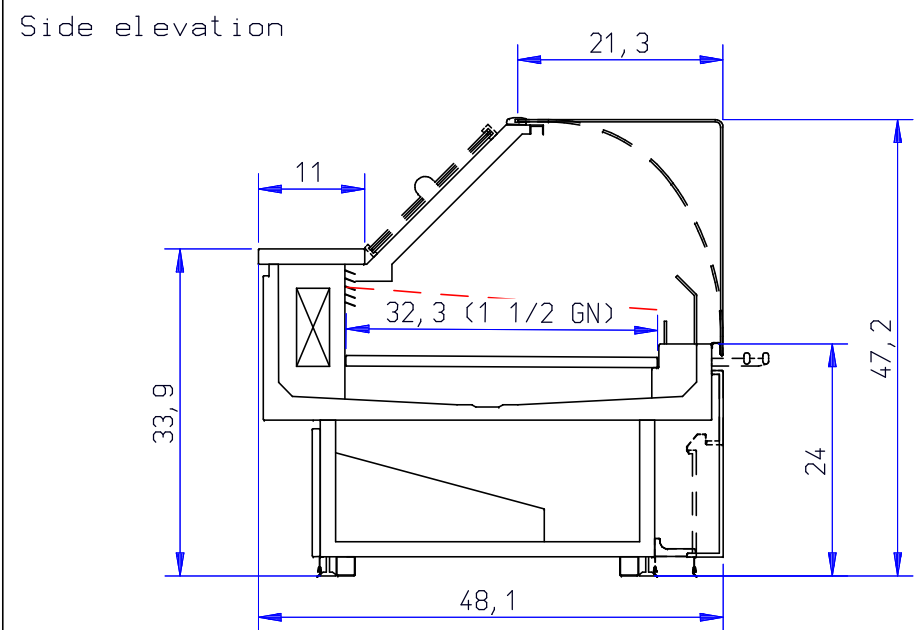
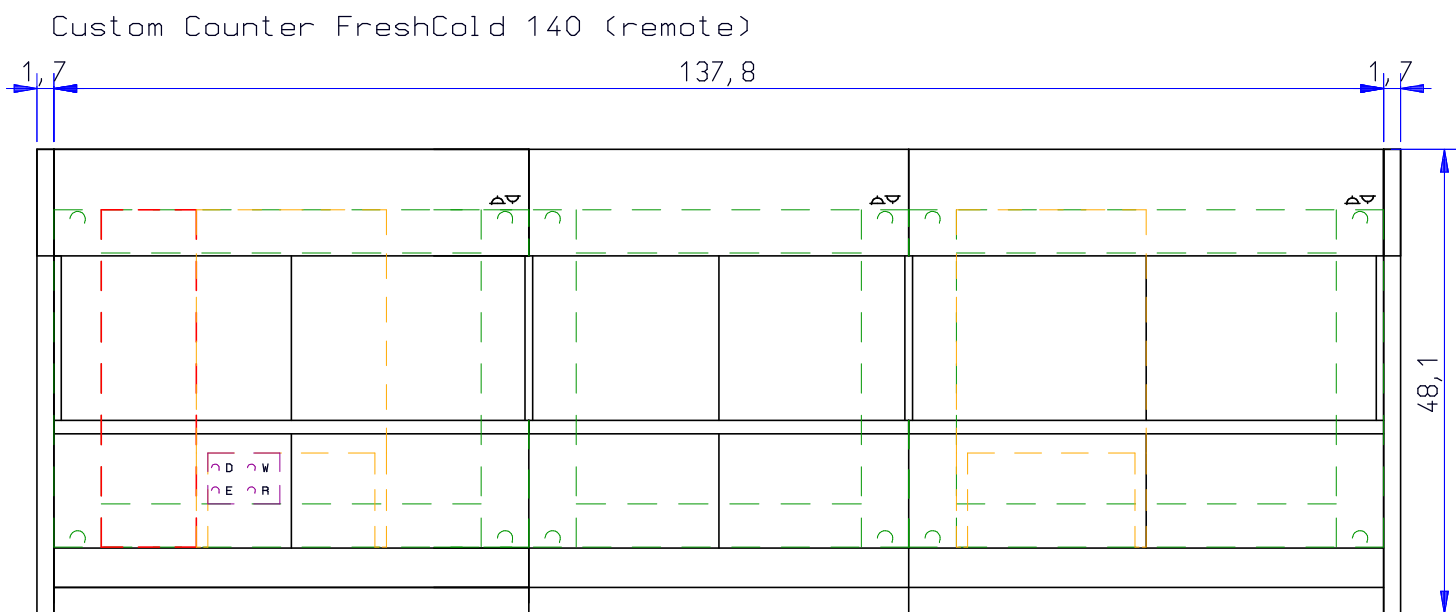
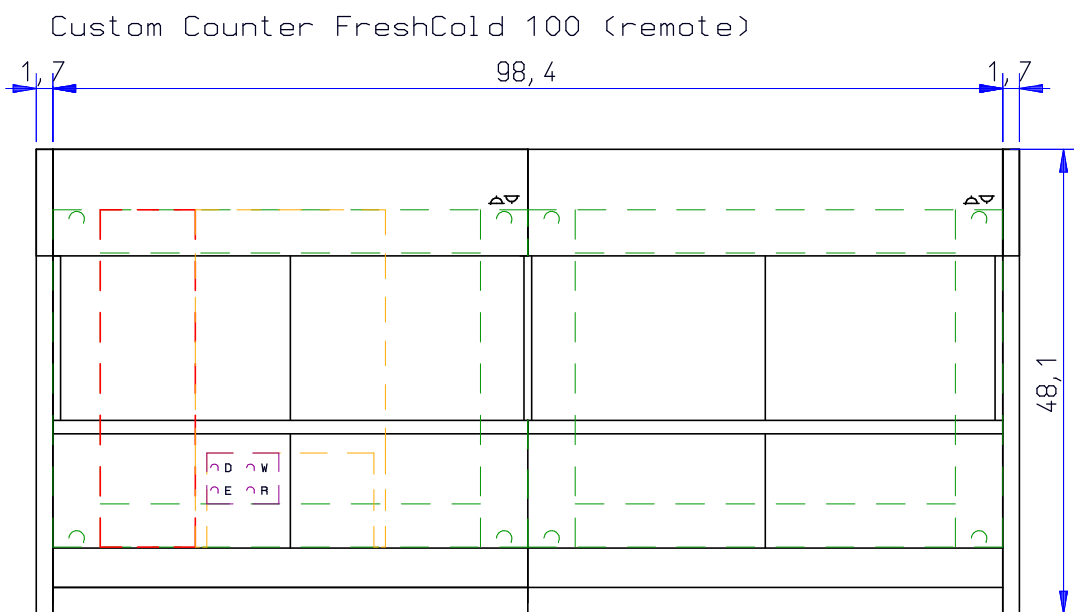
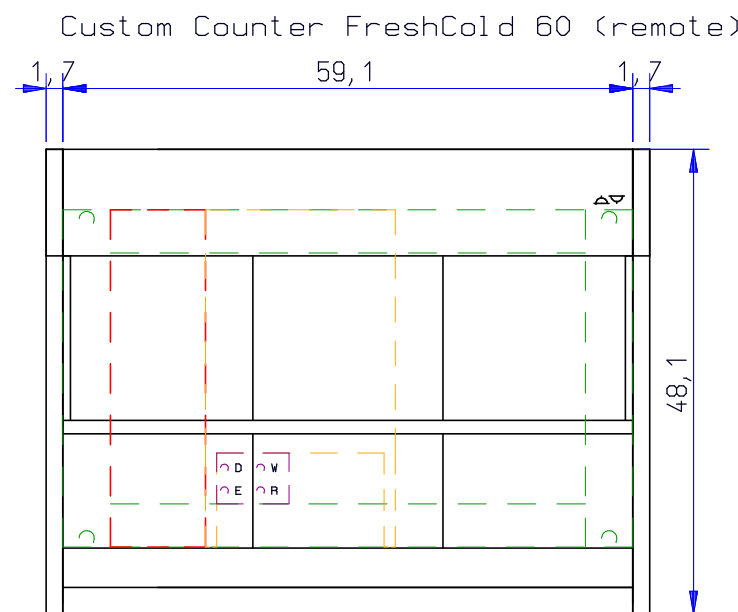
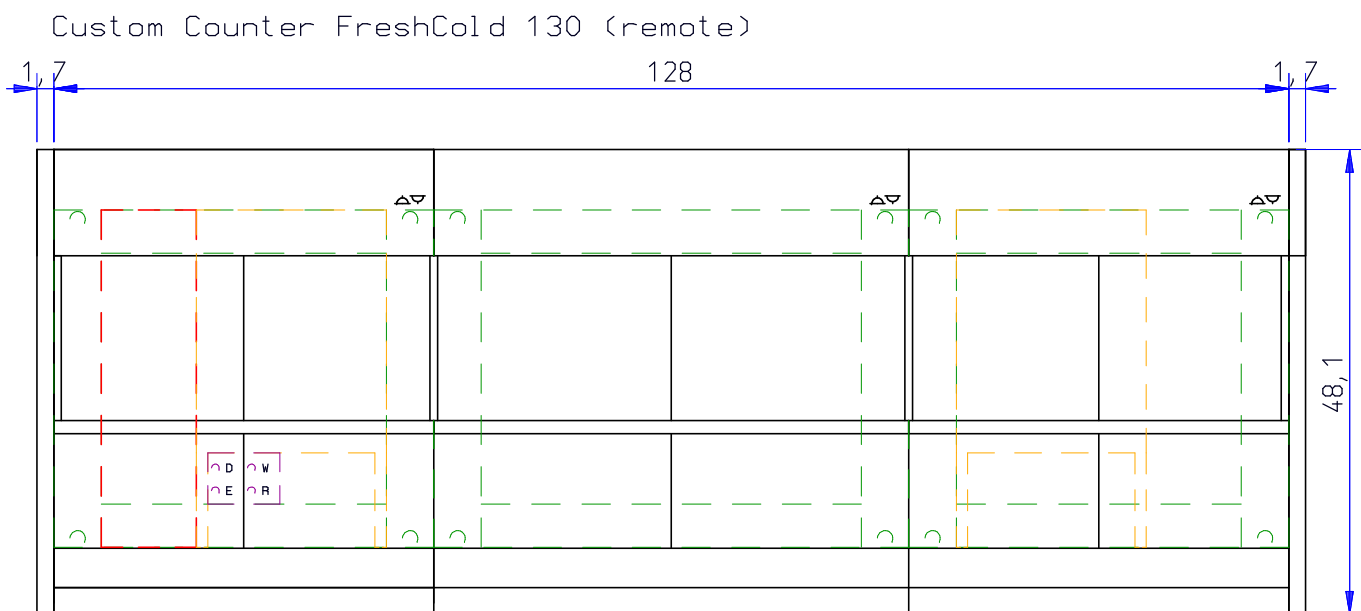
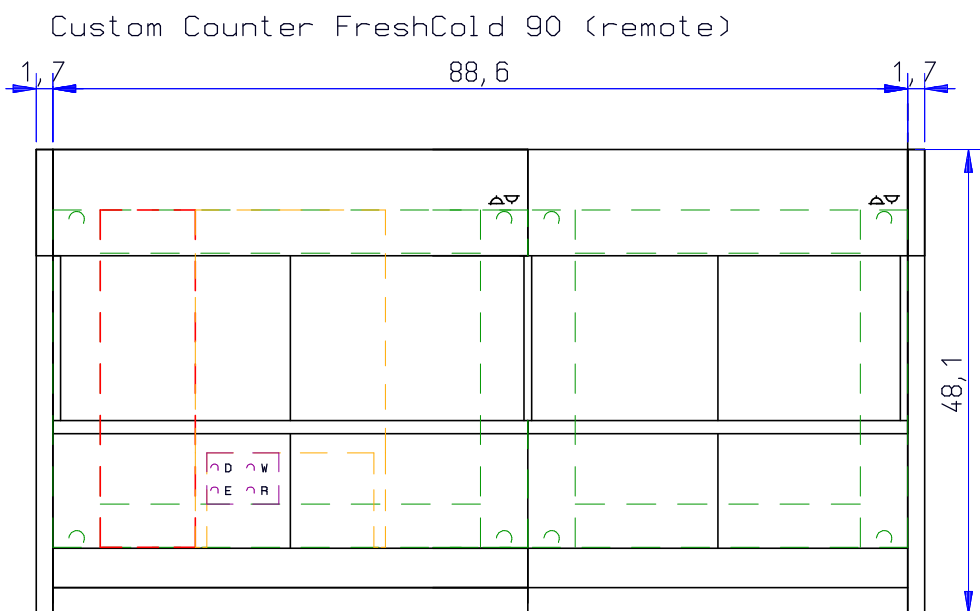
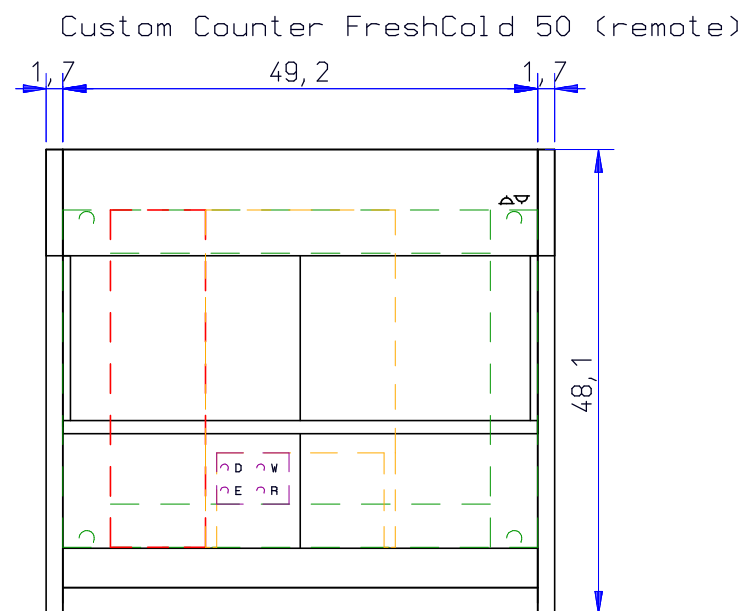
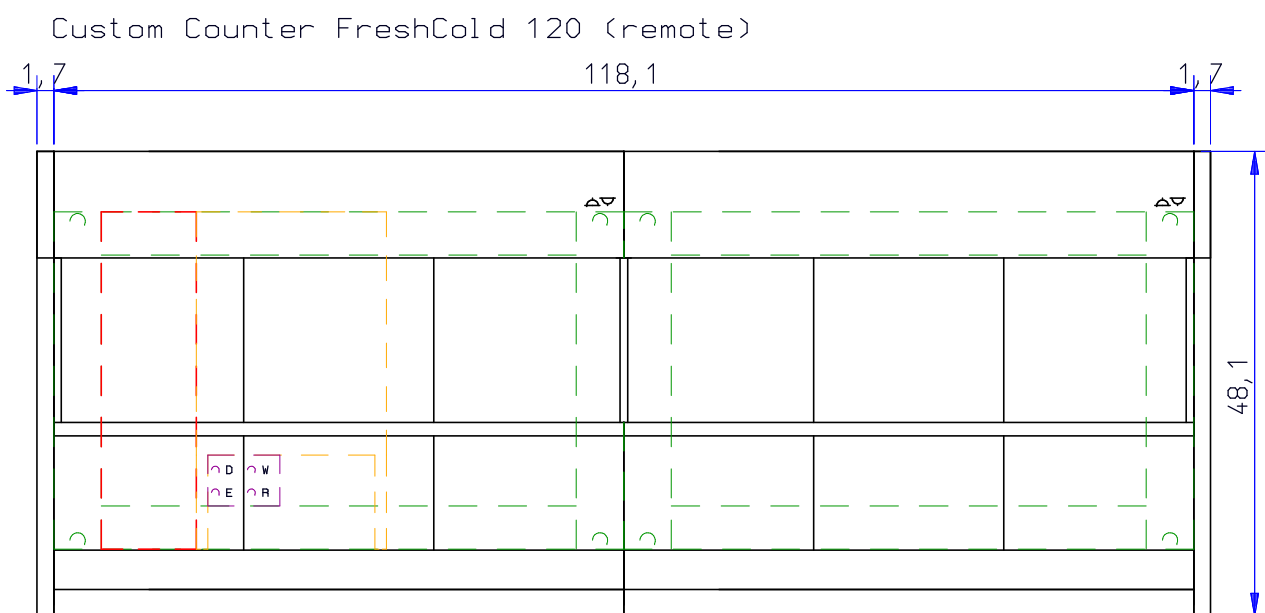
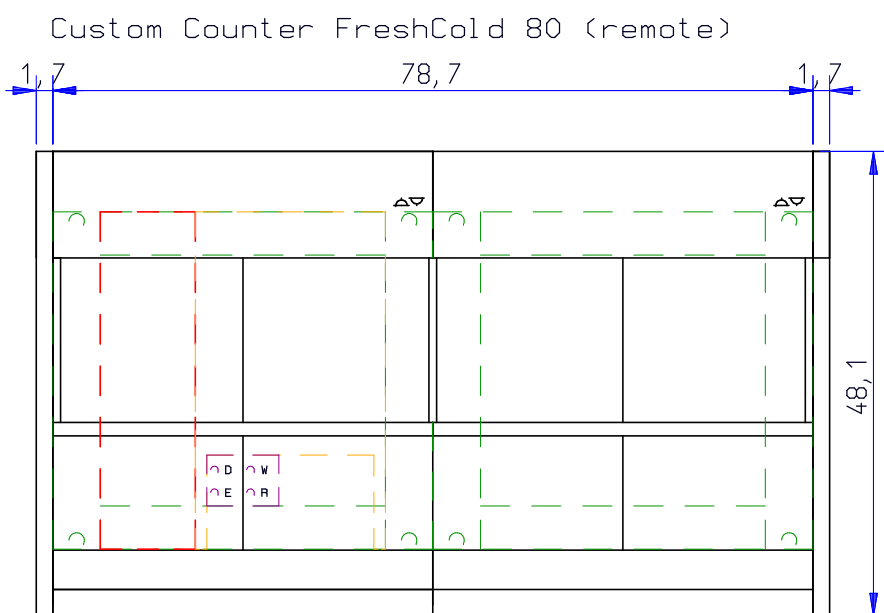
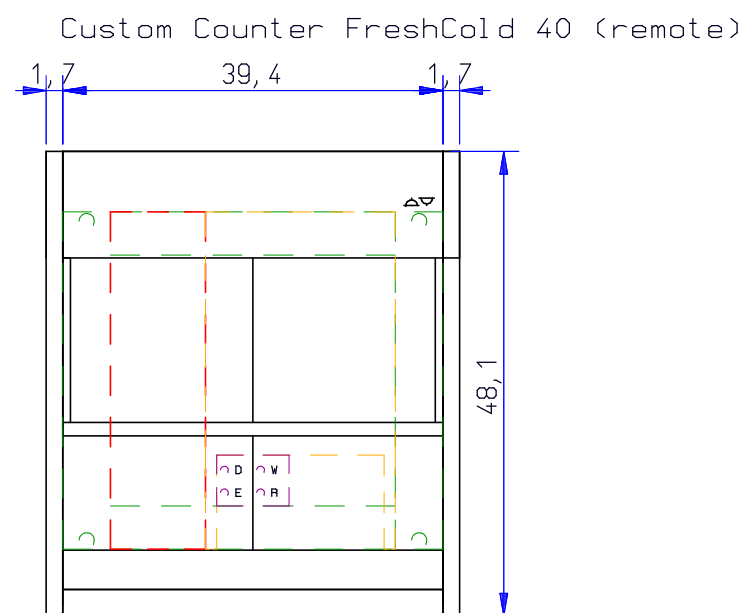
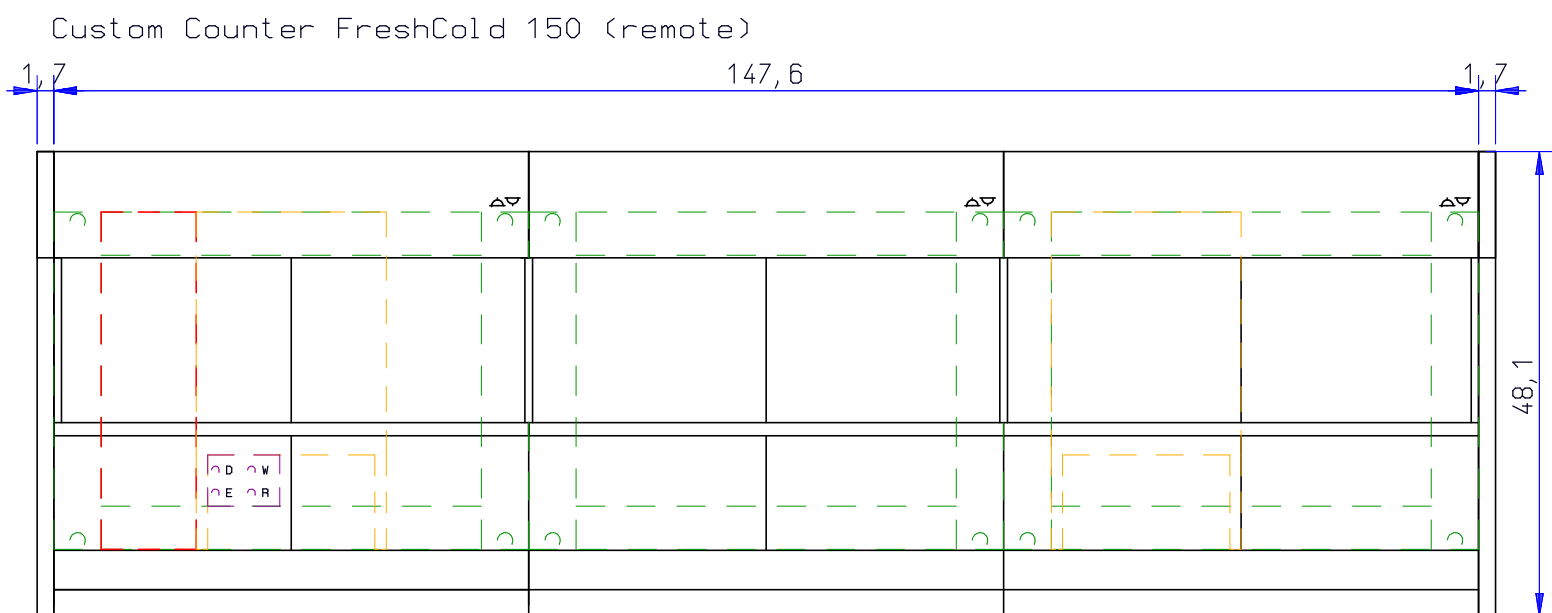
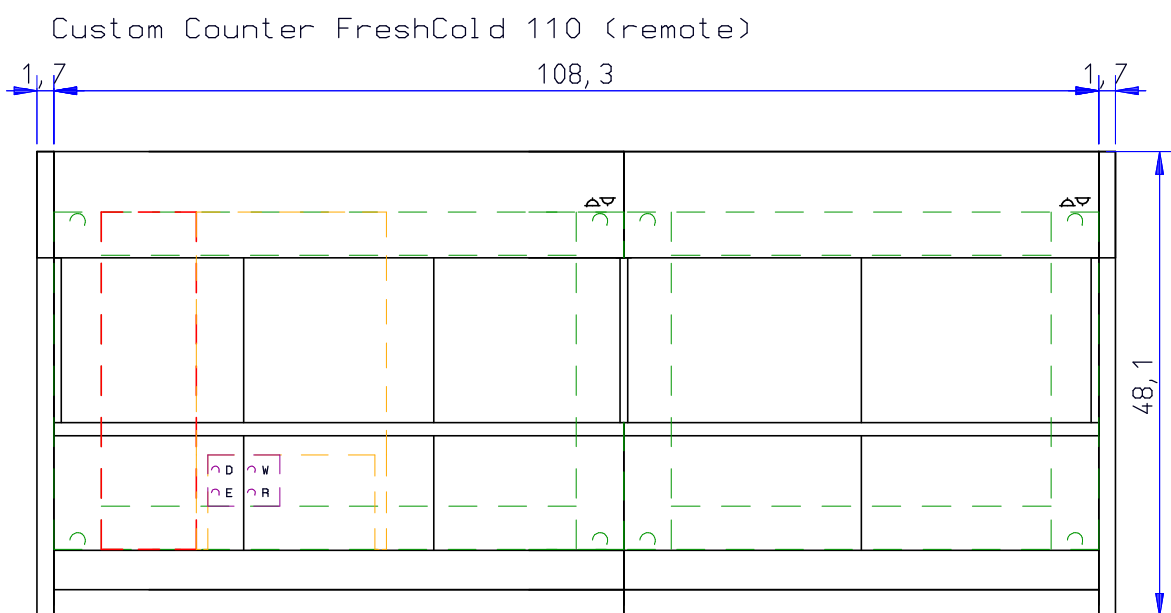
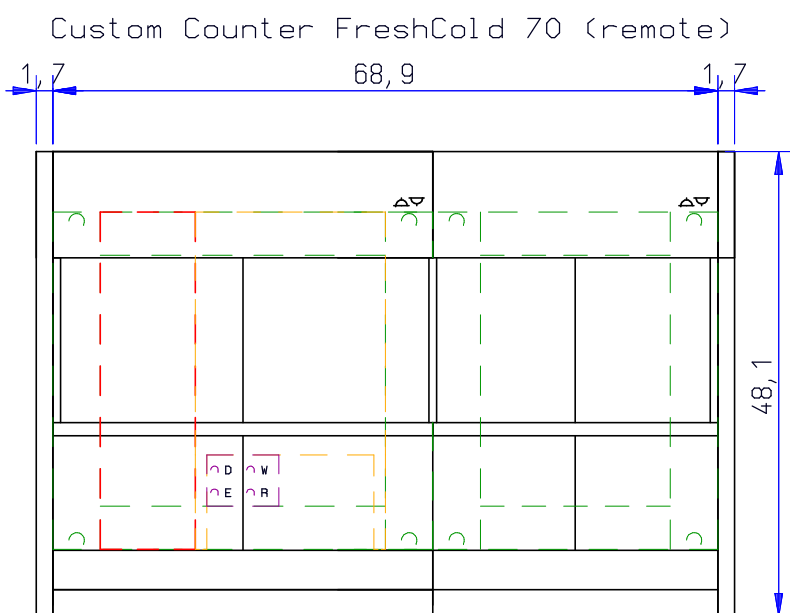
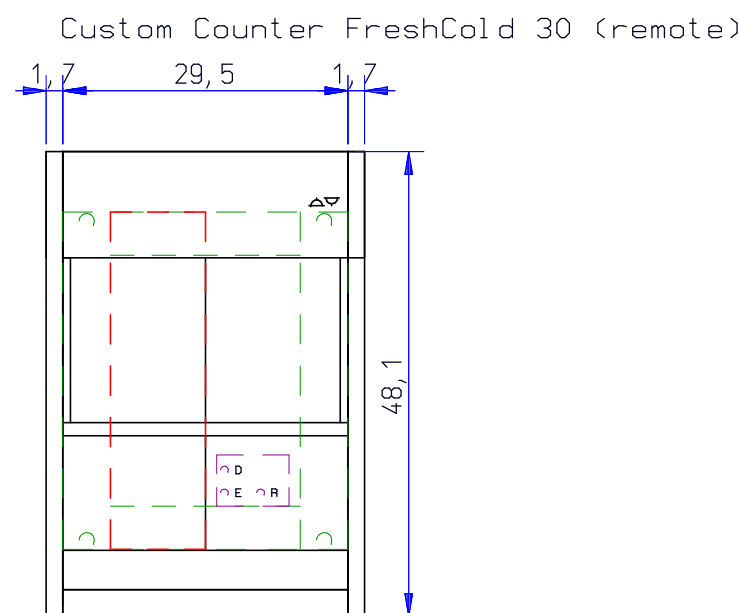


- Legend
- Cabinet outline
  - - - Optional cabinet outline
  - - - Underframe outline
  - - - Condensing unit outline
  - - - Electronics outline
  - - - Humidification system outline
  - - - Space reserved for connections
  - D = Drain connection (ø 1 1/2")
  - E = Electrical supply (see notes)
  - W = Water supply (min. 29 psi)
  - R = Refrigeration connection (see notes)



- Notes
- These are general drawings, individual counter configurations may differ
  - Always check the corresponding Custom Counter Configuration document for the exact counter specifications and the required electrical supply
  - Use the corresponding Technical Datasheets to determine sizes required for remote refrigeration pipework
  - A fixed water supply is only required in case the cabinet is supplied with an optional humidification system
  - Space underneath the cabinet may be used for ambient or refrigerated understorage depending on the cabinet configuration, always use the connection points as indicated
  - Counters should be installed according to local laws and regulations
  - Contact Fri-Jado or your local distributor in case of any questions

Top elevations



Customer side

Customer side

Customer side

Customer side

REVISION		REV.	DATE	REMARK		
Tol. principle		Gen. tolerance		Surface treatment	Geom. tolerance	
MATERIAL						
MATERIAL ART. NUMBER		DRAWN		van Bergen	APPROVED	
UNIT		STATUS		In Progress	DATE	25.02.2019
SCALE 1:20		PROJECT		3220	DRAWING NUMBER	30008333
REMARKS		Imperial units				
DESCRIPTION		ART. NUMBER		REV.	SIZE	
CAD blocks - Custom Counter FreshCold (remote)		30008333		REV.	A1	