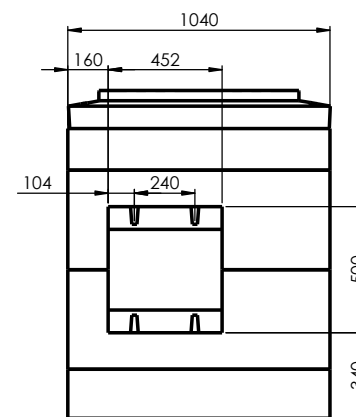
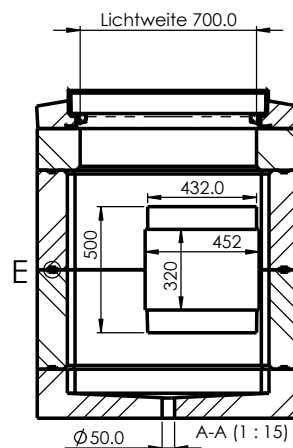
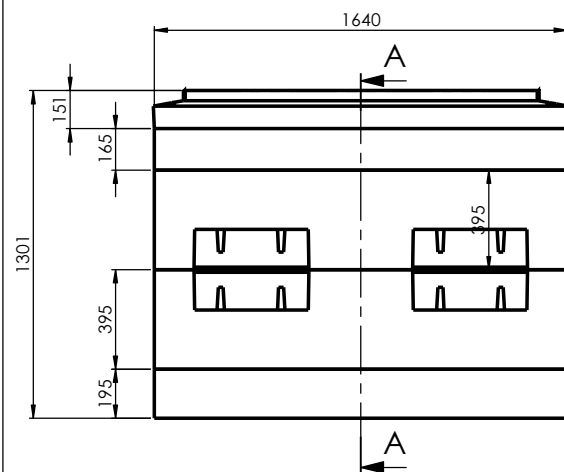
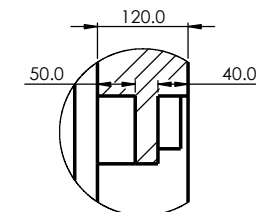
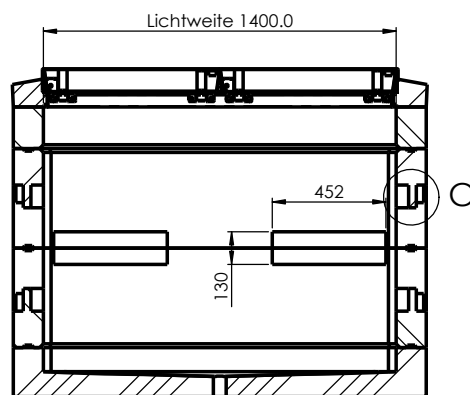


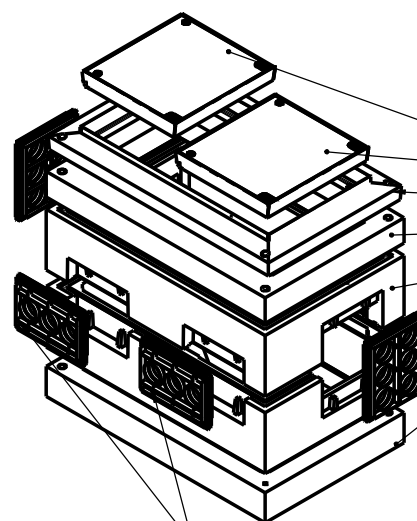
E (2 : 3)



C (1 : 5)

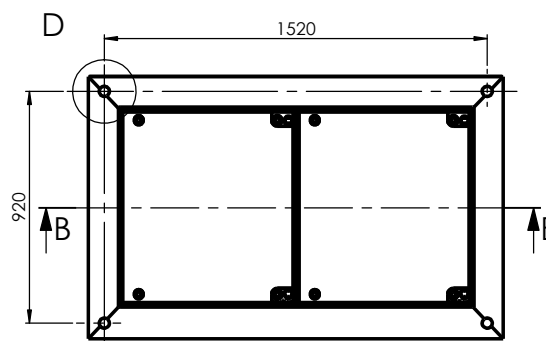


B-B (1 : 15)



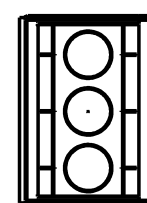
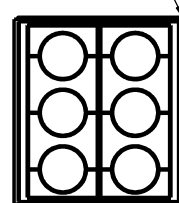
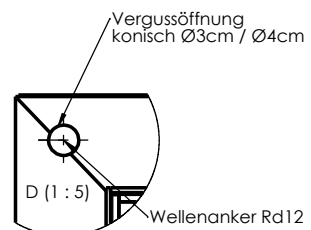
- POS.1 **ECO.0707.D**
- POS.2 **ECO.0714.RB**
- POS.3 **Deckenplatte**
- POS.4 **Einführungsrahmen**
- POS.5 **Kabeleinführungsplatte Typ 1b**
- POS.7 **Bodenwanne**

POS.6 **Kabeleinführungsplatte Typ 1c**



Kabeleinführungsplatte Typ 1b **6x DN112**

Kabeleinführungsplatte Typ 1c **3x DN112**



Index a:
-Gewicht geändert
Index a:
-bezeichnung geändert

Position	Beschreibung	Menge	Gewicht	Gewicht Total
Pos. 1	ECO.0707.D	2	80 Kg	160 Kg
Pos. 2	ECO.0707.RB	1	180 Kg	180 Kg
Pos. 3	Deckenplatte	1	290 Kg	290 Kg
Pos. 4	Einführungsrahmen	2	444 Kg	888 Kg
Pos. 5	Kabeleinführungsplatte 1b	2	3.3 Kg	6.6 Kg
Pos. 6	Kabeleinführungsplatte 1c	4	2.7 Kg	10.8 Kg
Pos. 7	Bodenwanne	1	588 Kg	588 Kg
Gewicht Komplett				2123.4 Kg

Allgemeintoleranzen ISO 2768-m		Material: Beton			
SC.ECO.0814.X.130		Massstab 1:5		Gezeichnet 17.02.2015 M	
xxx		Geprüft 10.15.2004 M		Datum Name	
BETOX® Innovative Schachtsysteme		Format A2		Zeichnungs-nr. 007-600b	