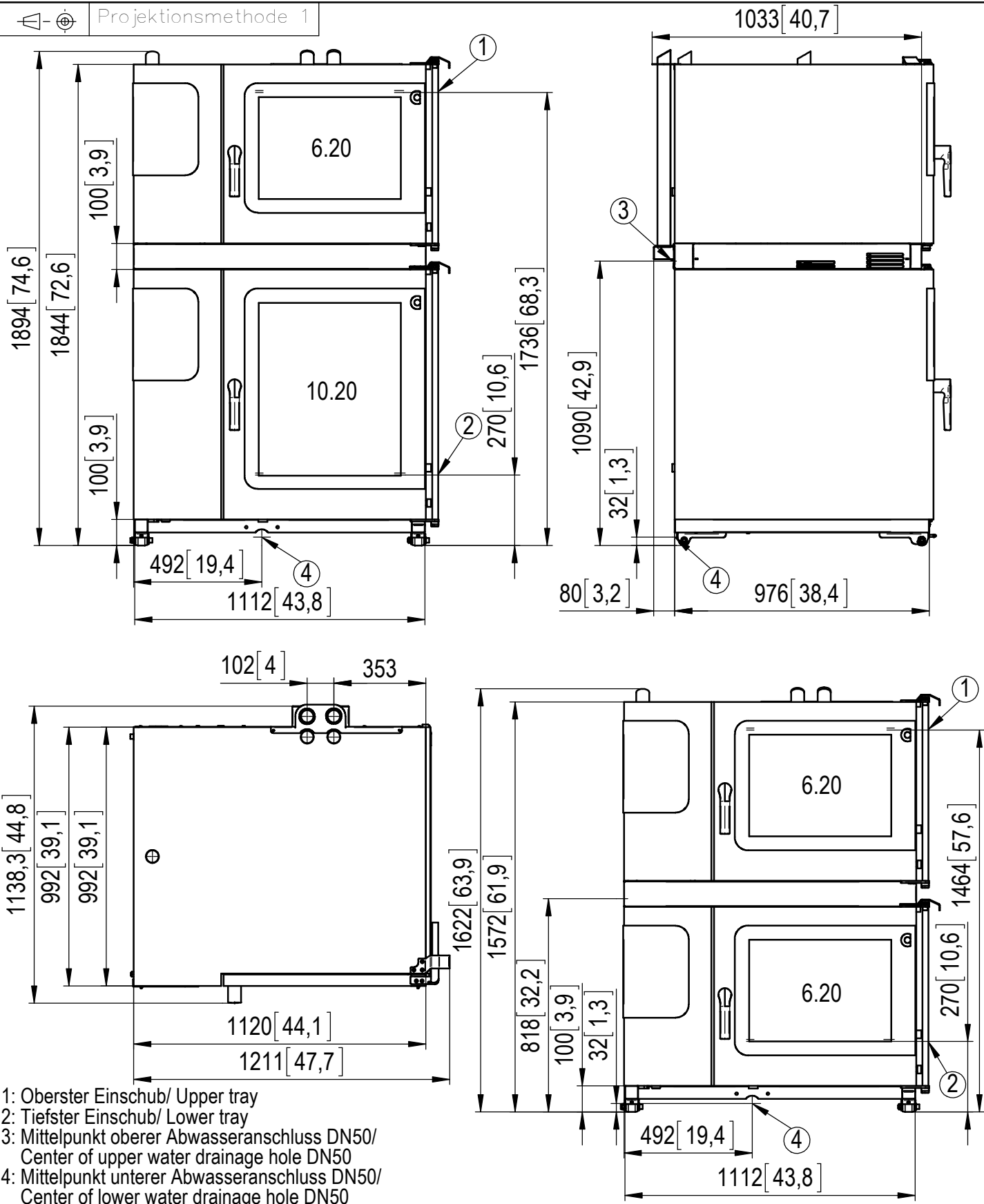




Projektionsmethode 1



- 1: Oberster Einschub/ Upper tray
2: Tiefster Einschub/ Lower tray
3: Mittelpunkt oberer Abwasseranschluss DN50/
Center of upper water drainage hole DN50
4: Mittelpunkt unterer Abwasseranschluss DN50/
Center of lower water drainage hole DN50

Convotherm

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© 2015

General Tolerance

ISO 2768-vL

Material

Revision

04.

Stock Size

Description

Scale

STK C4 walz ELO unt
6.20/10.20 ob 6.20

Size

STK C4 roll EL bottom 6.20/10.20 top 6.20

A4

DRG.No.

K3455865

Sheet

1 of 1

Repl. for

Filename

00041433

Rev	Remarks	Date	Name	Version: 13
00	Z-Freigabe	May 11, 15	aneumeie	
01	Modification	May 11, 15	aneumeie	
02	Modification	May 11, 15	aneumeie	
03	Modification	May 11, 15	aneumeie	
04	ÄM 2015/098	May 11, 15	aneumeie	

Date	Name
23.04.2015	tfeke
May 11, 15	aneumeie
All dimensions in mm [inch]. Do not scale	
Model No. K3455865	
Project CONVOTHERM	