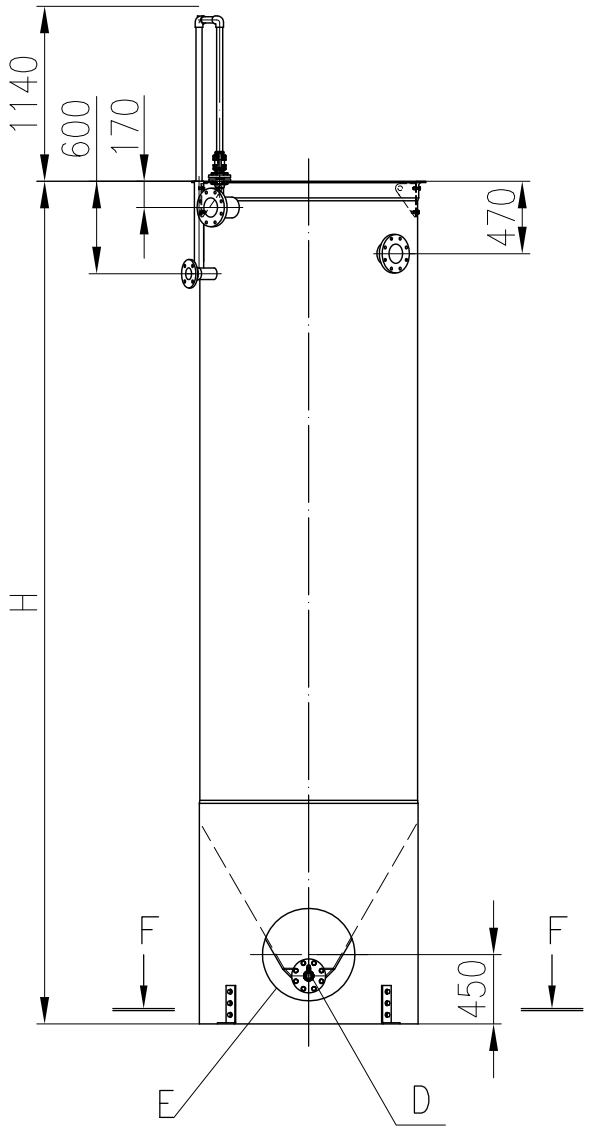
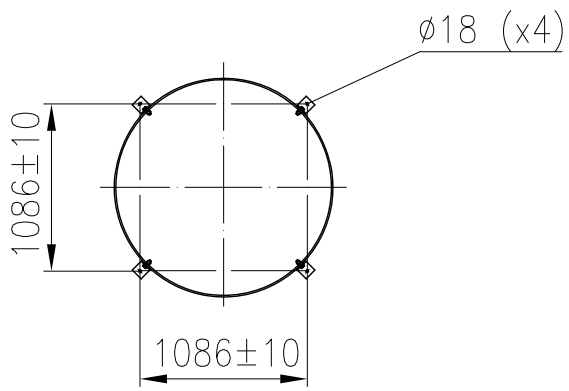
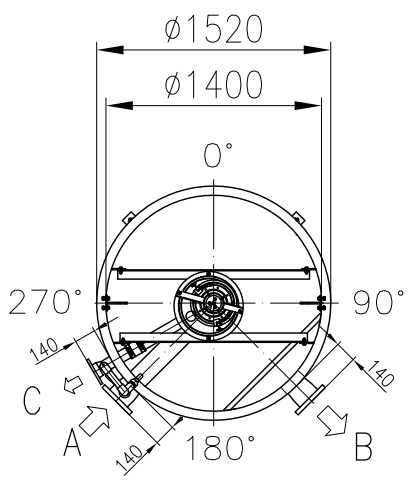
Rev. No.	Revision / Change	Date	Sign.





F–F



TOLERANSER FÖR ICKE TOLERANSSATTA MÅTT ENL. ISO 2768–c
TOLERANCES FOR UNTOLERANCED MEASURES ACC TO ISO 2768–c

Rätten till ändringar utan avisering förbehålles.
Subject to alteration without prior notice.

Typ Type	H	Sandbäddshöjd Sandbed height	Max. vikt Max. weight	Transport Vikt/Weight	Sandvolym Sand volume
DS1500	mm	m	m ton/metric ton		m 3
2.0	5470	2.0	12.1	0.6	4.5
1.5	4970	1.5	10.5	0.55	3.7

Märkn. Mark	Funktion Function	Vinkel Angle	DN	Fläns borrad enligt Flange drilled according to PN	DIN / ANSI
A	Matning Feed	225°	125	10	2642 / 150lb
B	Filtrat Filtrate	135°	125	10	2642 / 150lb
C	Rejekt Reject	240°	65	10	2642 / 150lb
D	Avloppsventil Drain valve	180°	R 2"		
E	Inspektion Inspection	180°	ø600		

Pos Item	Ant Qty	Beskrivning Description	Material Material	Dimension, etc Dimension, etc	Ritn. nr. Drawing No.	Vikt Kg Weight Kg

Datum–Date	Ritad–Drawn	Konst.–Designed	Kontr.–Checked	Kvalité/Quality	Skala–Scale
010625	Kag	Kag		STD	1:50

NORDIC WATER

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DYNASAND
DS1500 STD
GAP / FRP
MÅTTRITNING
DIMENSIONAL DRAWING

Proj.nr–Proj. No.	Blad nr–Sheet No.

Ref. No.	Code:
	5

Ritn.nr–Drawing No.	Rev.
3– 28547	9