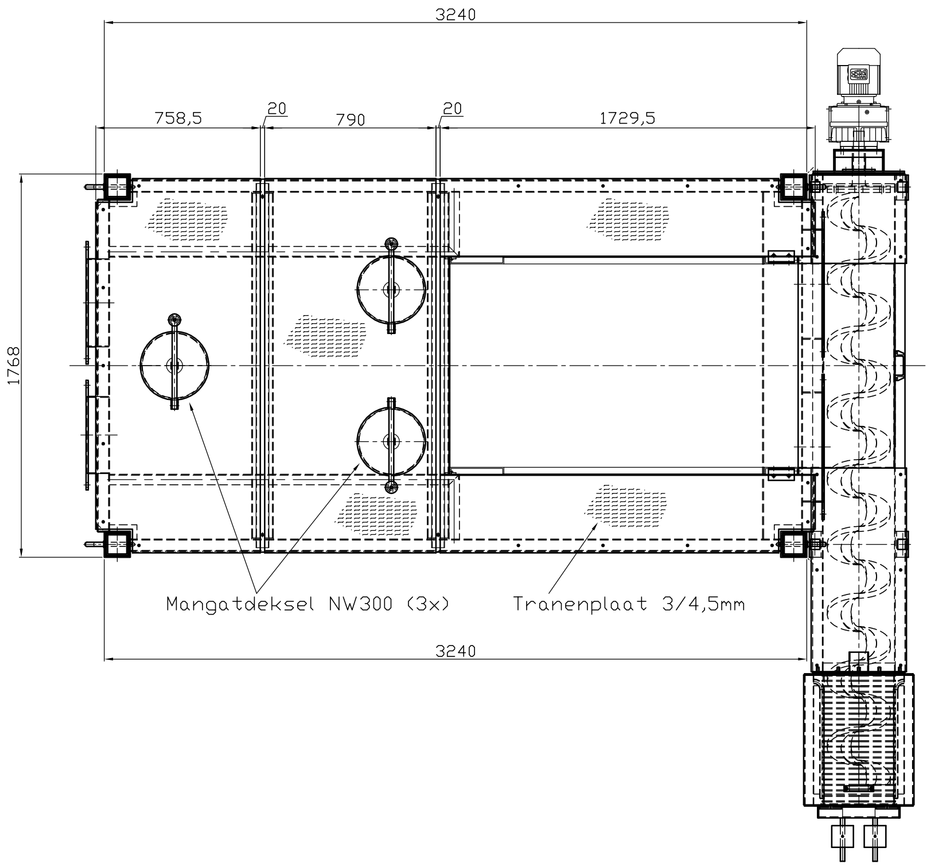
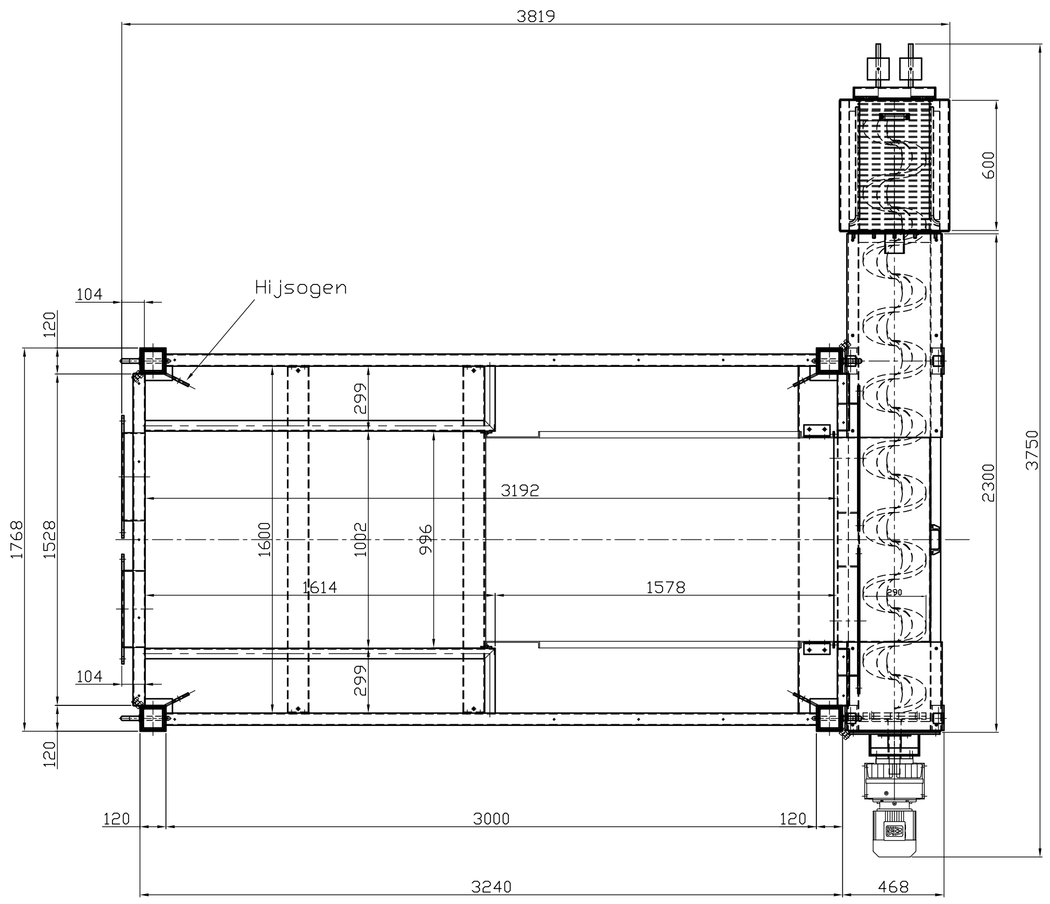
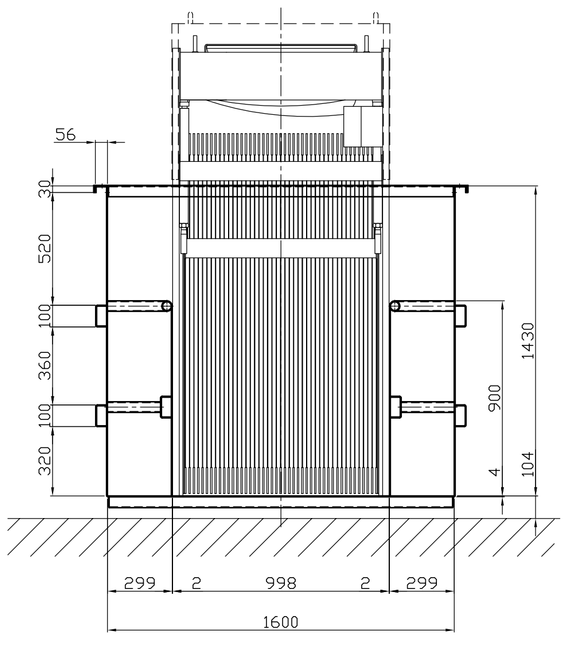


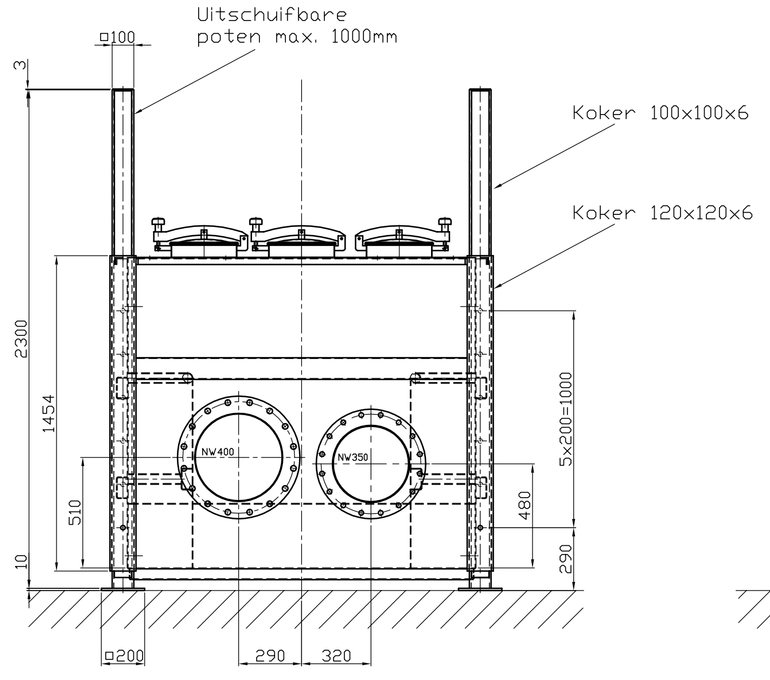


Bovenaanzicht zonder deksels

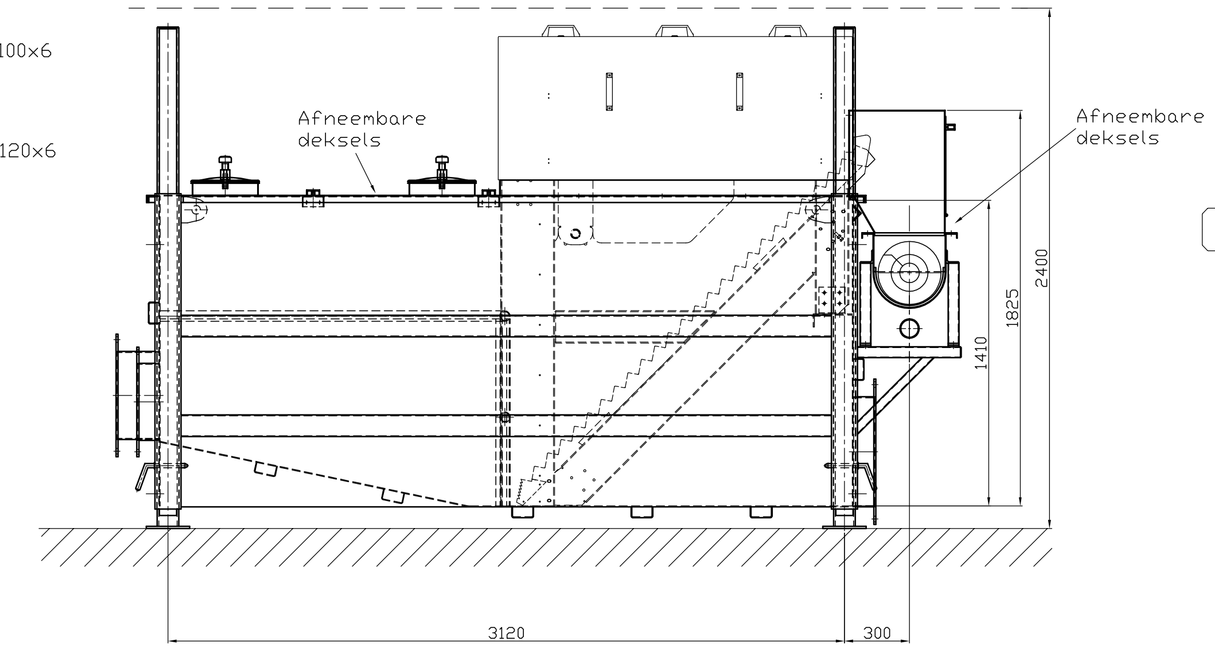
Aandrijving:	SEW - FAF77DT90L4
Uitgaand toerental:	12 omw/min
Motor:	1,5 kW
Toerental:	1410 omw/min
Spanning:	3x 400V/50Hz*
Inom:	3,7A
Beschermklasse:	IP55

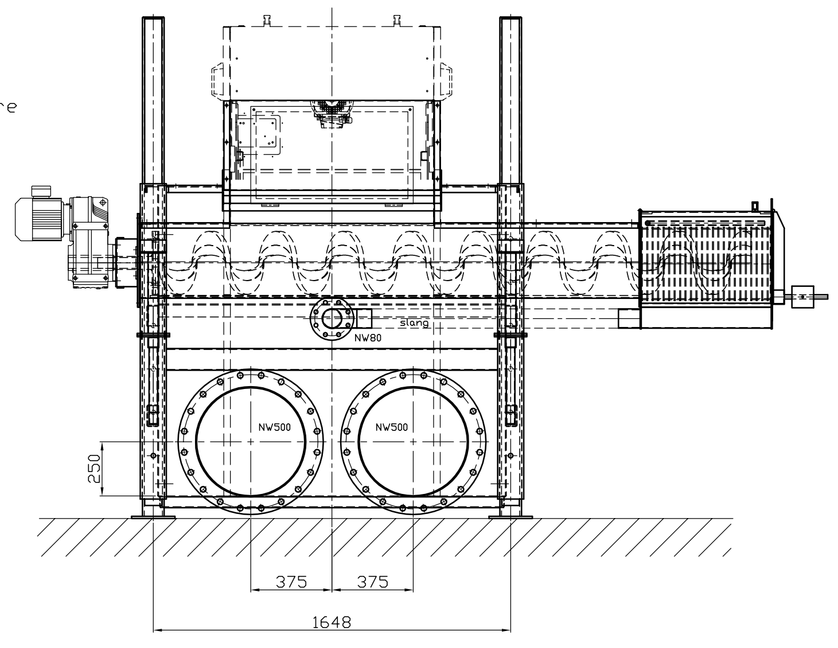
Stappenrooster:	Huber/Dutch Spiral
Type:	SSM 2200x900x6 compleet gesloten
Materiaal:	RVS 304
Lamellen onder water:	RVS 304 dikte 2mm
Lamellen boven water:	RVS 304 dikte 2mm
Spleetwijdte:	6mm
Capaciteit:	500 litr/sec
Roosterhoek:	45°





Aandrijving:	-
Uitgaand toerental:	15.5 omw/min
Vermogen:	2.2Kw
Toerental:	1430 omw/min
Spanning:	3x400V - 50Hz





D				
C				
B				
A	09-12-10	Opn. Opdrachtgever		
Rev.	Datum	Omschrijving		

Dutch Spiral BV
Lorentzweg 9
2964 LN Groot-Ammers
tel.: 0031 (0)184-605355
fax: 0031 (0)184-605359
E-mail: info@dutchspiral.com

Opdrachtgever: WS Regge & Dinkel

Project:
NOODINSTALLATIE
Regge & Dinkel

Tekeningnummer: 100497-00

Projectnummer: 100497

Getekend: JvD	Schaal: 1:20	Form.: A1
Datum: 02-12-10	Maten in mm/toleranties ±0,5mm	

copyright by Dutch Spiral BV