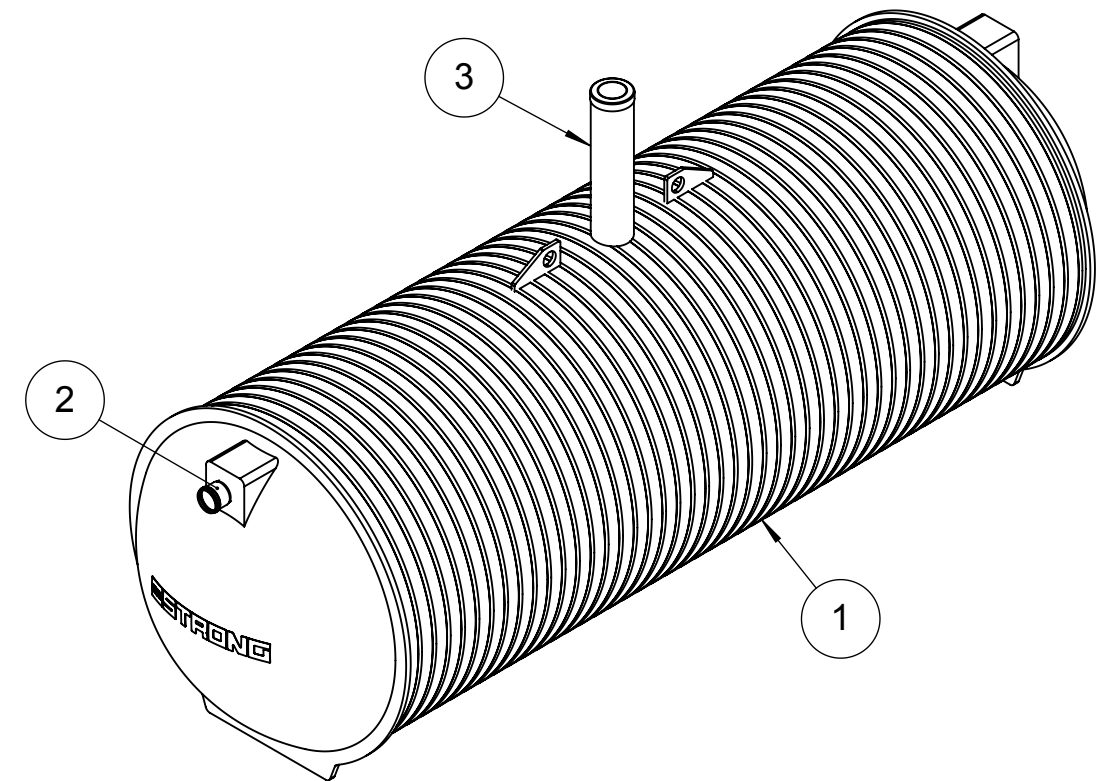
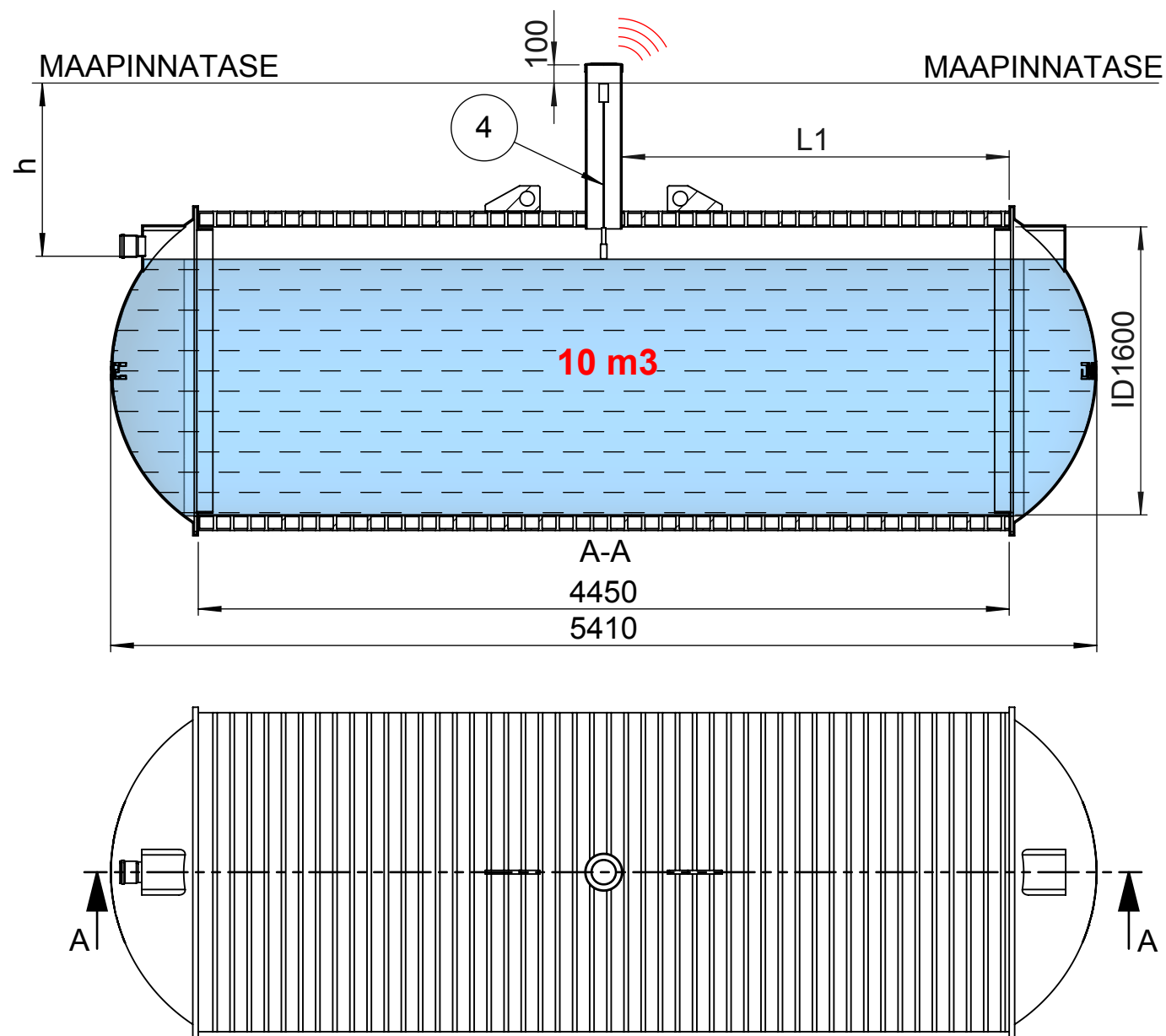
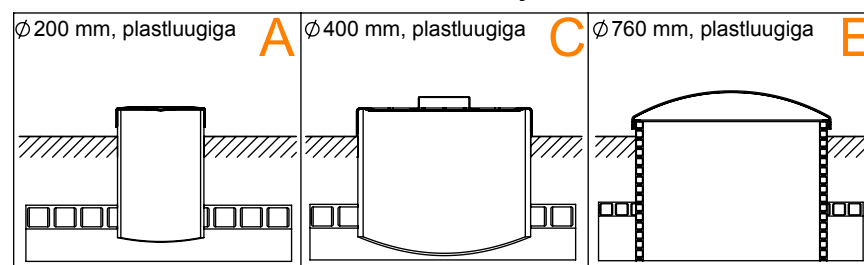


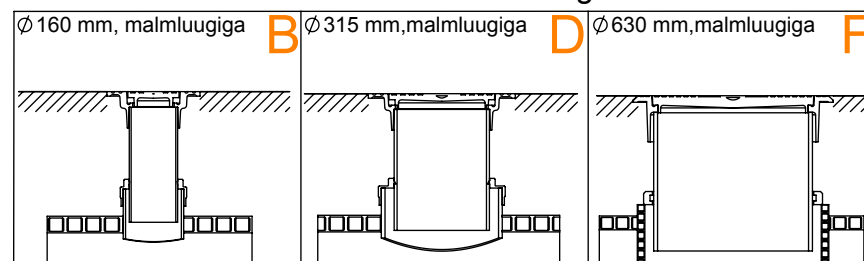


Teenindusava kõrgus h=..... mm või standardkõrgus 950 mm ☐
 Teenindusava kaugus L1= mm või standard keskel ☐
 Teenindusava tüüp A ☐ B ☐ C ☐ D ☐ E ☐ F ☐
 Sisendtoru D110 ☐ D160 ☐
 Alarmseade Jah ☐ Ei ☐

Teenindusavad haljasalale

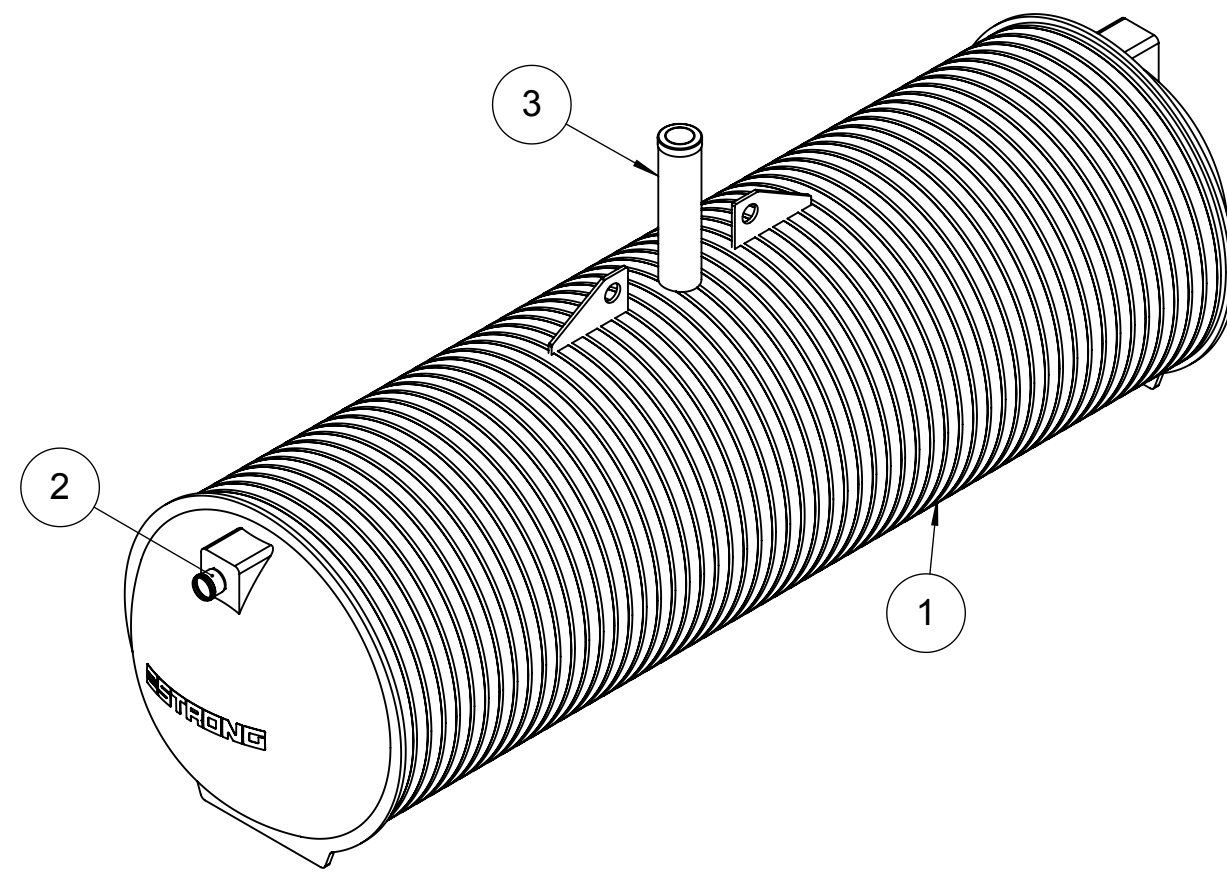
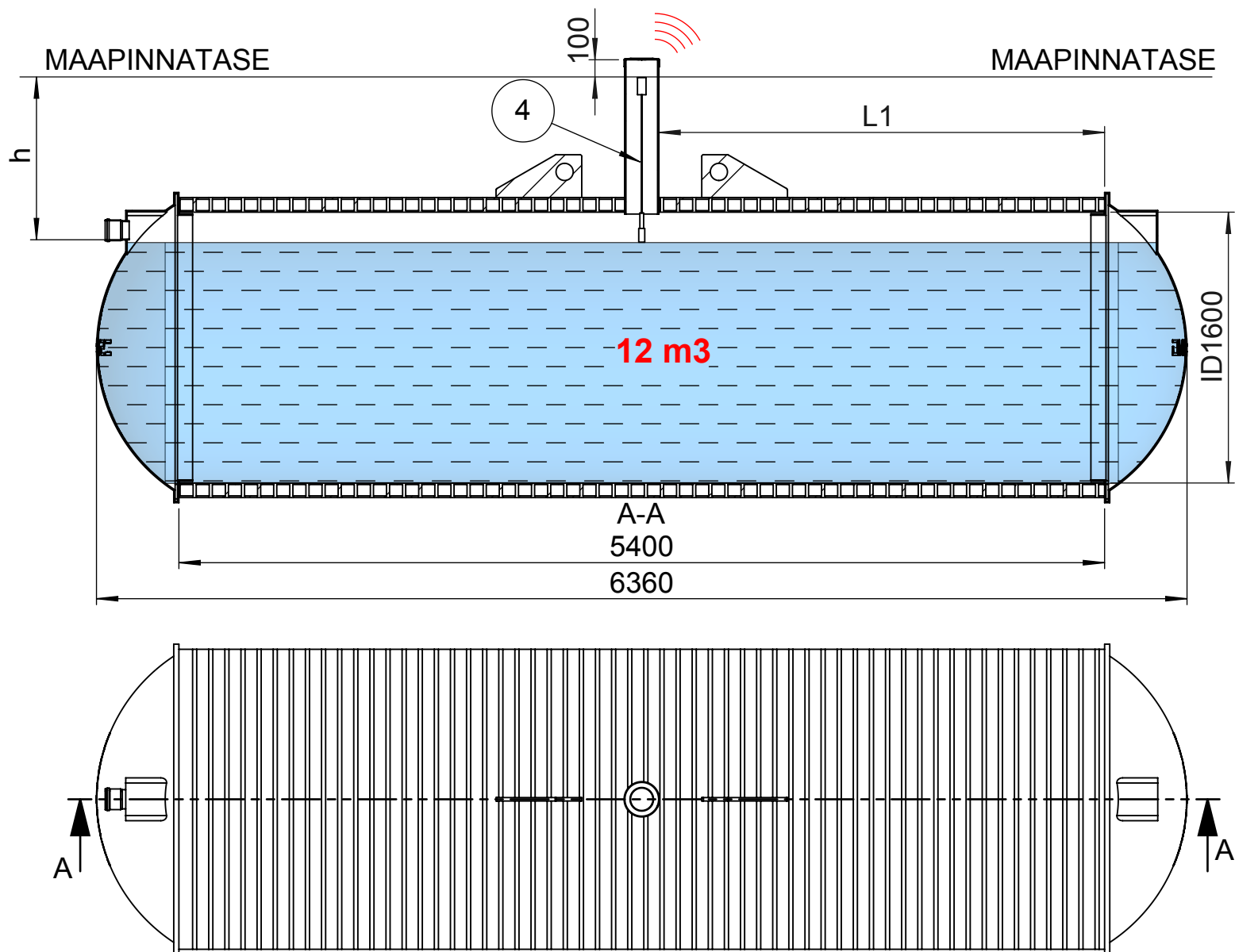


Teenindusavad kõvakattega alale



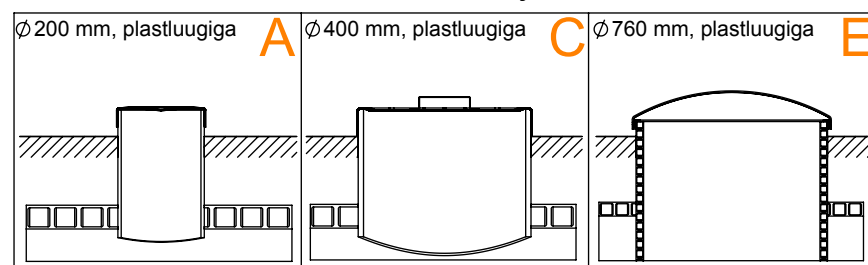
Nr	Nimetus	Materjal	Mõõdud
1	Mahuti korpus, topeltseinaga, 2kN/m2	PE	ID1600
2	Sisendtoru	PE	D110,160
3	Teenindusava	PE	
4	Alarmseade Tank-Check TC-412		

Metric: mm 	Material: Unspec.	Finish: Unspec.	Mass: kg	Size: A3	Sheet: 1/1
Drawn:	L.Roomet	Mahuti ID1600 STRONG 10 m3			
Approved:	M.Somelar				
Innovative Water Systems www.iwsgroup.ee				Drawing number: NA	

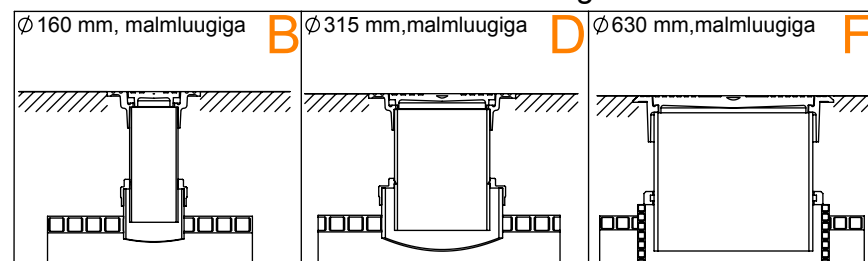


Teenindusava kõrgus h=..... mm või standardkõrgus 950 mm ☐
 Teenindusava kaugus L1= mm või standard keskel ☐
 Teenindusava tüüp A ☐ B ☐ C ☐ D ☐ E ☐ F ☐
 Sisendtoru D110 ☐ D160 ☐
 Alarmseade Jah ☐ Ei ☐

Teenindusavad haljasalale

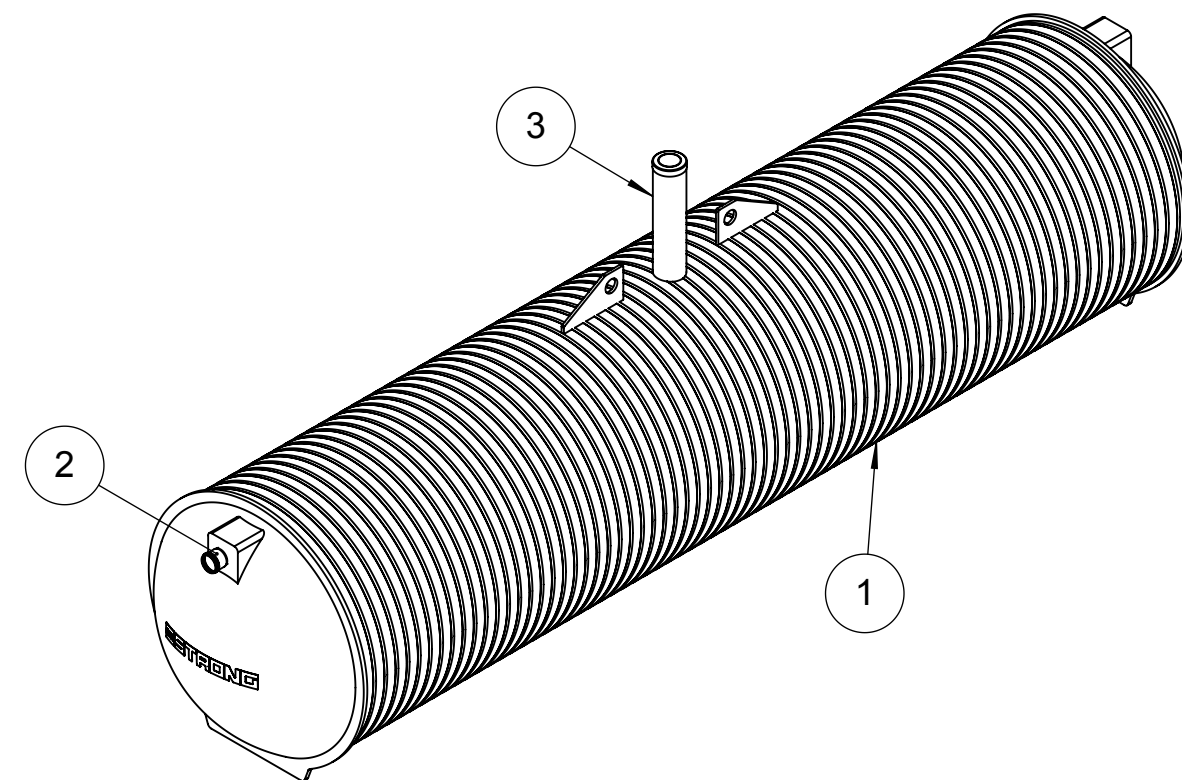
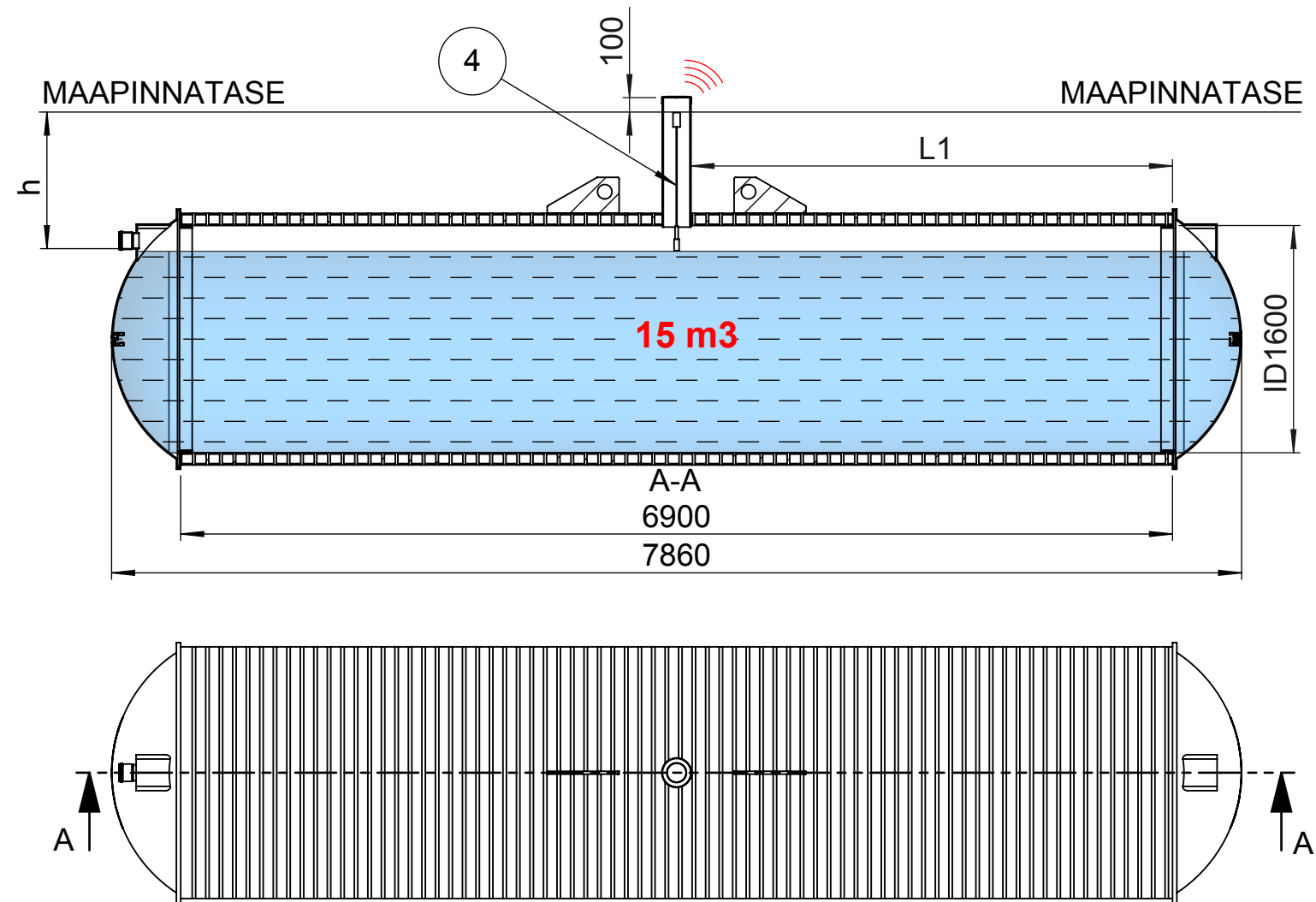


Teenindusavad kõvakattega alale



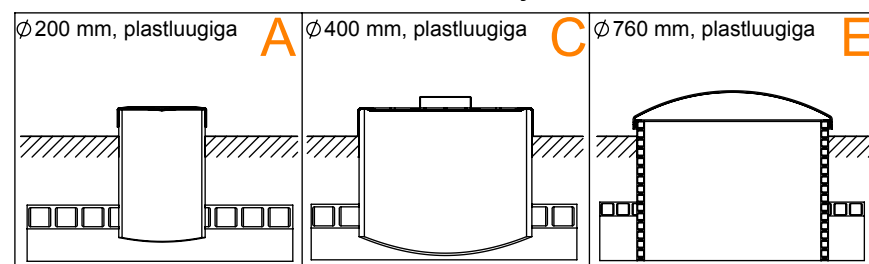
Nr	Nimetus	Materjal	Mõõdud
1	Mahuti korpus, topeltseinaga, 2kN/m2	PE	ID1600
2	Sisendtoru	PE	D110,160
3	Teenindusava	PE	
4	Alarmseade Tank-Check TC-412		

Metric: mm 	Material: Unspec.	Finish: Unspec.	Mass: kg	Size: A3	Sheet: 1/1
Drawn: L.Roomet	Mahuti ID1600 STRONG 12 m3				
Approved: M.Somelar					
Innovative Water Systems www.iwsgroup.ee			Drawing number: NA		

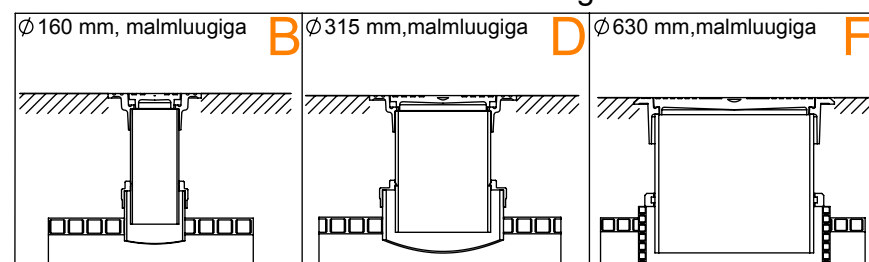


Teenindusava kõrgus $h = \dots\dots\dots$ mm või standardkõrgus 950 mm ☐
 Teenindusava kaugus $L1 = \dots\dots\dots$ mm või standard keskel ☐
 Teenindusava tüüp A ☐ B ☐ C ☐ D ☐ E ☐ F ☐
 Sisendtoru D110 ☐ D160 ☐
 Alarmseade Jah ☐ Ei ☐

Teenindusavad haljasalale

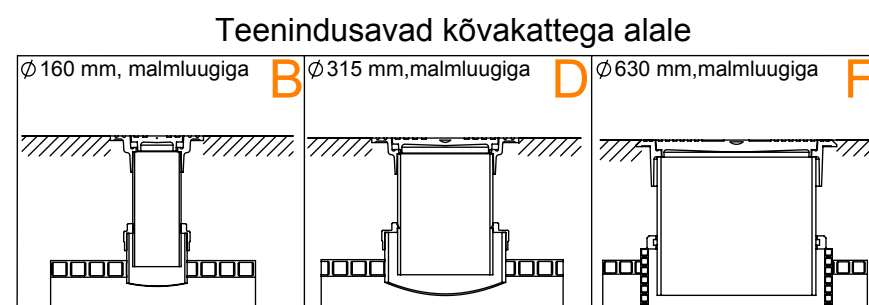
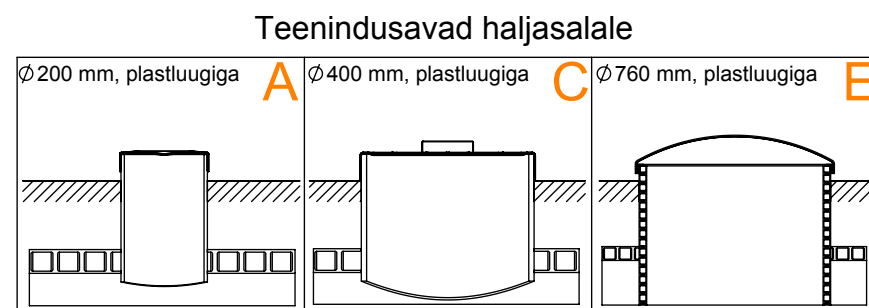
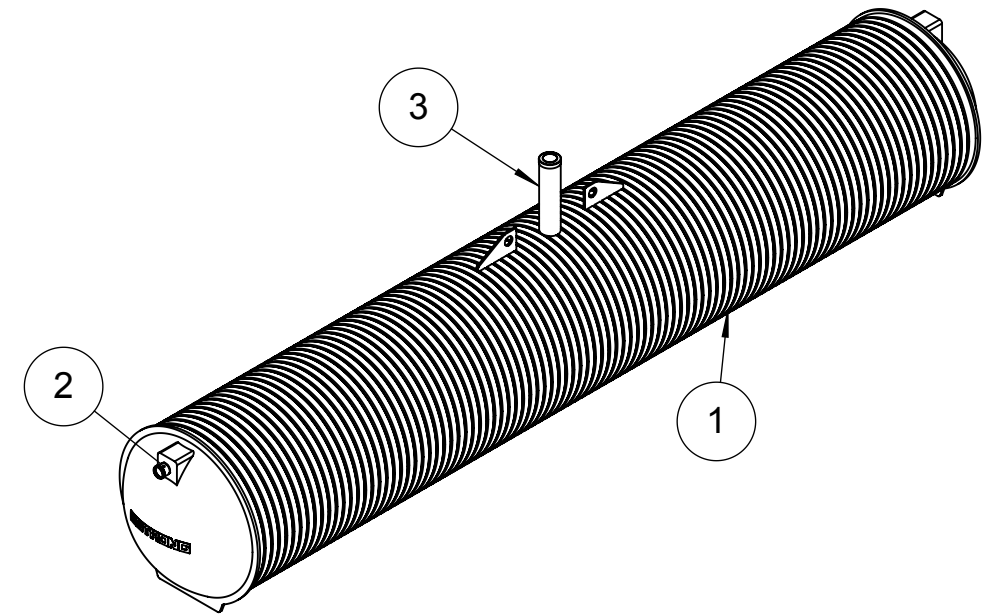
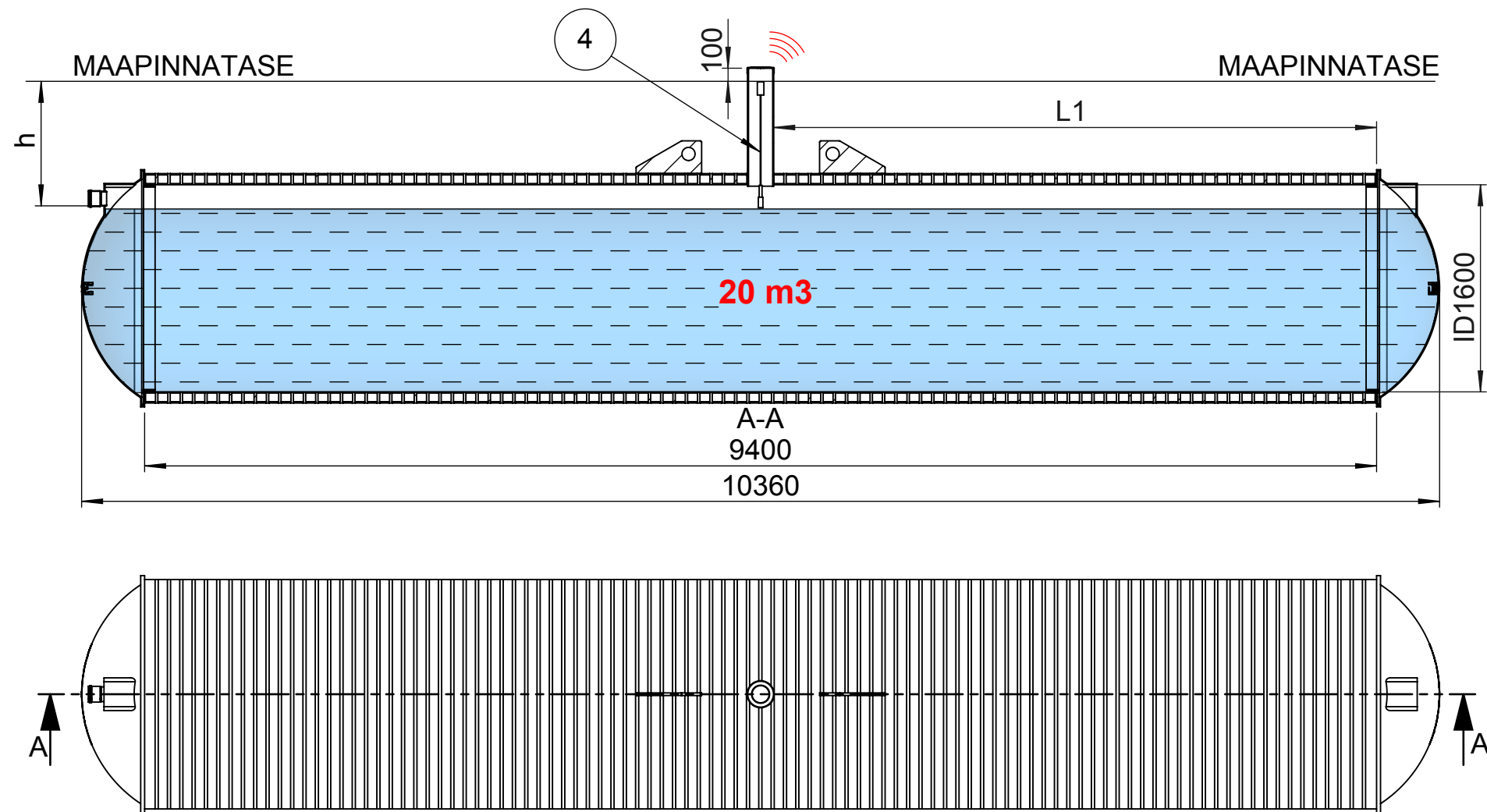


Teenindusavad kõvakattega alale



Nr	Nimetus	Materjal	Mõõdud
1	Mahuti korpus, topeltseinaga, 2kN/m2	PE	ID1600
2	Sisendtoru	PE	D110,160
3	Teenindusava	PE	
4	Alarmseade Tank-Check TC-412		

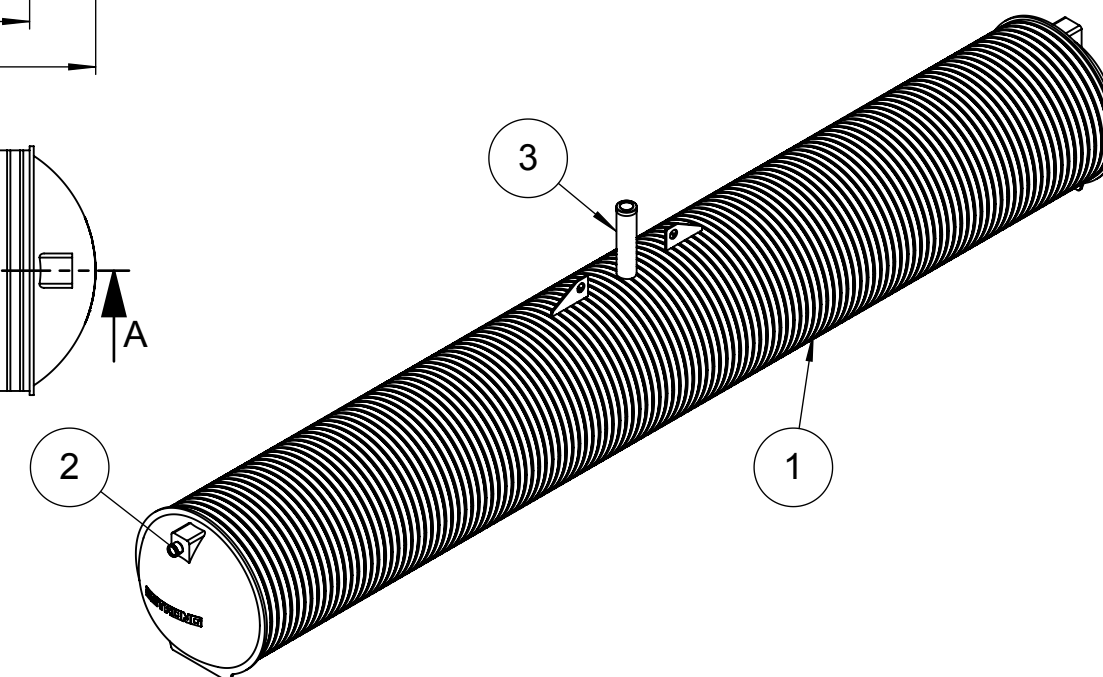
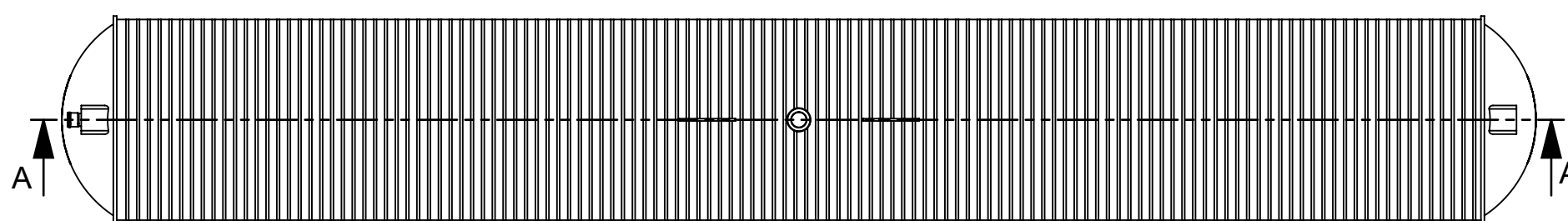
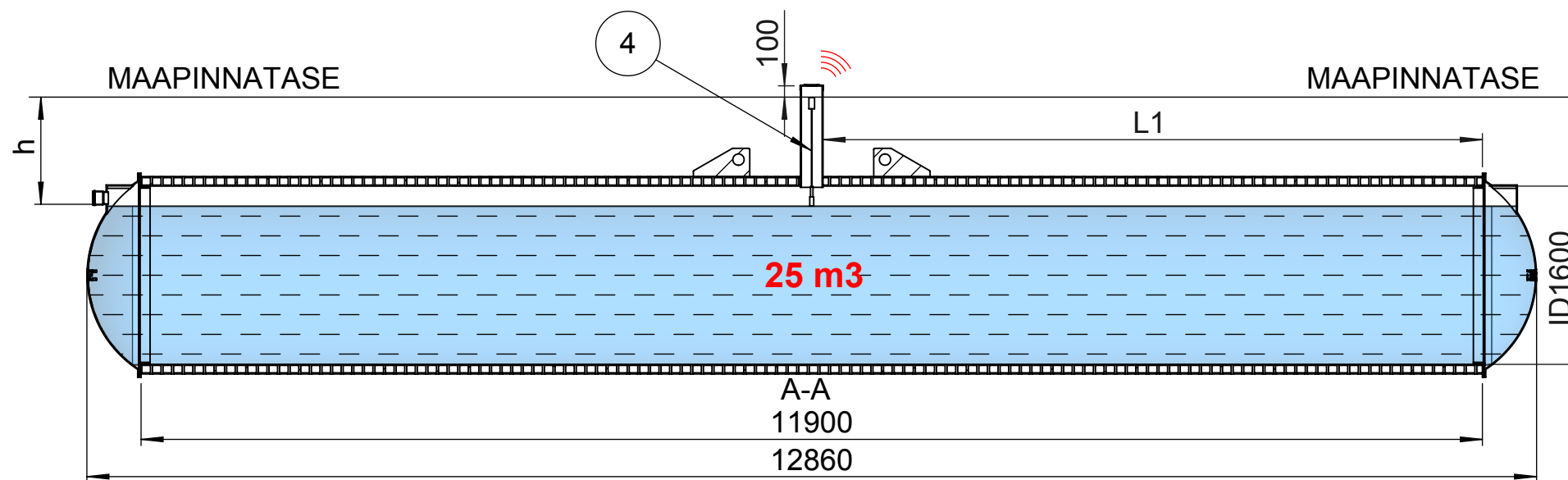
Metric: mm	Material:	Finish:	Mass: kg	Size:	Sheet:
	Unspec.	Unspec.		A3	1/1
Drawn:	L.Roomet	Mahuti ID1600 STRONG 15 m3			
Approved:	M.Somelar				
Innovative Water Systems www.iwsgroup.ee				Drawing number: NA	



Teenindusava kõrgus h=..... mm või standardkõrgus 950 mm ☐
Teenindusava kaugus L1= mm või standard keskel ☐
Teenindusava tüüp A ☐ B ☐ C ☐ D ☐ E ☐ F ☐
Sisendtoru D110 ☐ D160 ☐
Alarmseade Jah ☐ Ei ☐

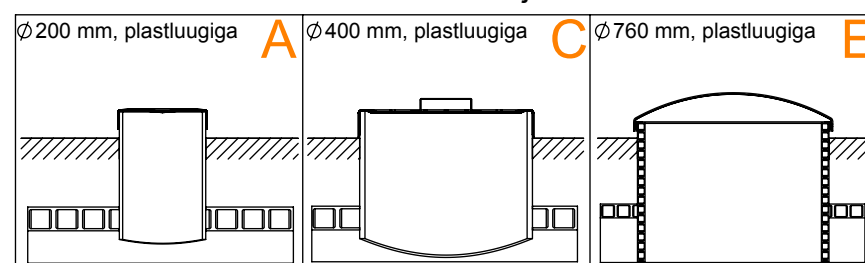
Nr	Nimetus	Materjal	Mõõdud
1	Mahuti korpus, topeltseinaga, 2kN/m2	PE	ID1600
2	Sisendtoru	PE	D110,160
3	Teenindusava	PE	
4	Alarmseade Tank-Check TC-412		

Metric: mm 	Material: Unspec.	Finish: Unspec.	Mass: kg	Size: A3	Sheet: 1/1
Drawn: L.Roomet	Mahuti ID1600 STRONG 20 m3				
Approved: M.Somelar					
Innovative Water Systems www.iwsgroup.ee				Drawing number: NA	

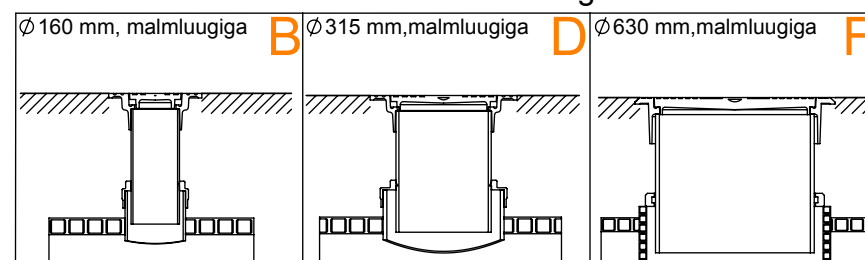


Teenindusava kõrgus h=..... mm või standardkõrgus 950 mm ☐
 Teenindusava kaugus L1= mm või standard keskel ☐
 Teenindusava tüüp A ☐ B ☐ C ☐ D ☐ E ☐ F ☐
 Sisendtoru D110 ☐ D160 ☐
 Alarmseade Jah ☐ Ei ☐

Teenindusavad haljasalale



Teenindusavad kõvakattega alale



Nr	Nimetus	Materjal	Mõõdud
1	Mahuti korpus, topeltseinaga, 2kN/m2	PE	ID1600
2	Sisendtoru	PE	D110,160
3	Teenindusava	PE	
4	Alarmseade Tank-Check TC-412		

Metric: mm	Material:	Finish:	Mass: kg	Size:	Sheet:
	Unspec.	Unspec.		A3	1/1
Drawn:	L.Roomet	Mahuti ID1600 STRONG 25 m3			
Approved:	M.Somelar				
Innovative Water Systems www.iwsgroup.ee				Drawing number: NA	