RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
THURSDAY 1. OCTOBER 2026

REV.NR. 02 - 16.04.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 1000
ETD: 2000

AIDAperla - Pax:4350

49
37

300/8,25

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

KONSERTHUSKAIEN
SANDVIGÅ
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALANSPIREN
BOREVIGA
SKAGENKAIEN

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
FRIDAY 2. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

N NW NE W E SW SE S

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SATURDAY 3. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 0900
ETD: 1900

COSTA FAVOLOSA - Pax:3780

38
36
290/8,3

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SUNDAY 4. OCTOBER 2026

REV.NR. 02 - 24.05.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 0900
ETD: 1900

ETA: 1100
ETD: 1600

BRITANNIA - Pax:4372
330/8,6

FINNMARKEN
Pax:919
138/5,2

VÅGEN

SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RIPVLEKAIEN
HALANDSPIREN
BOREVIGA
SKAGENKAIEN
LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
MONDAY 5. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
TUESDAY 6. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 0800
ETD: 1700

MSC PREZIOSA - Pax:4345

38

333/8,7

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
WEDNESDAY 7. OCTOBER 2026

REV.NR. 02 - 07.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

N NW NE W E SW SE S

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALVARD SPIREN
BOREVIGA
SKAGENKAIEN
STRANDKAIEN
LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
THURSDAY 8. OCTOBER 2026

REV.NR. 03 - 01.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 1100
ETD: 2100

AIDAnova - Pax:6654

42

337/8,8

VÅGEN

TENDER QUAY

SANDVIGÅ

KONSERTHUSKAIEN

STRANDKAIEN

SKANSEKAIEN

RYFYLKEKAIEN

HALVARDSPIREN

BOREVIGA

SKAGENKAIEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 155 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
FRIDAY 9. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 0800
ETD: 1900

MEIN SCHIFF 3 - Pax:2750

36
293/8,3

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK

Filename: CRUISE-2026.DWG		Scale: 1:2500	Size: A3
Title:	PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
FRIDAY 9. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SANDNES HAVN

SCALE / MTR
0 50 100

N NW NE W E SW SE S

LURAVIKA

LURA

SOMANESET

STAVANGERVEIEN

STRANDGATA

STRANDGATA

159 157 155 153 151 149 147

219/7,7

31

VASCO DA GAMA
Pax:1520

ETA: 1300
ETD: 1900

GANDSFJORDEN

Description:

- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX 200T | XX 100T | XX 50T | XX UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SATURDAY 10. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

Ø400
Ø350
Ø300
Ø200
Ø100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SUNDAY 11. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 0800
ETD: 1700

ETA: 1100
ETD: 1600

AURORA - Pax:2050

32 272/8,4

TROLLFJORD 136 5,1
Pax:822 21

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

PASSASJE STENGT

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
MONDAY 12. OCTOBER 2026

REV.NR. 03 - 09.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 0800
ETD: 1800

ETA: 1000
ETD: 1500

LIBERTY OF THE SEAS - Pax: 4531
339/9,0
39

MIDNATSOL
Pax:650
136
5,1
121

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALAVIKSPIREN
BOREVIGA
STRANDKAIEN
SKAGENKAIEN

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
TUESDAY 13. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

N NW NE W E SW SE S

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
WEDNESDAY 14. OCTOBER 2026
PLAN 1#2

REV.NR. 02 - 12.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 0800
ETD: 1800

MSC PREZIOSA - Pax:4345

38

333/8,7

VÅGEN

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALVARSSKJÆRA
BOREVIGA
SKAGENKAIEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
WEDNESDAY 14. OCTOBER 2026
PLAN 2#2

REV.NR. 02 - 12.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 2000
ETD: 2400

AIDAperla - Pax:4350

49
37

300/8,25

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALVANSPIREN
BOREVIGA
SKAGENKAIEN

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
THURSDAY 15. OCTOBER 2026

REV.NR. 03 - 12.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 0000
ETD: 2000

AIDAperla - Pax:4350

49
37

300/8,25

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS After agreement with Port of Stavanger and for vessels over 15 meters.

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYPLUKEKAIEN
HALVANSPIREN
BOREVIGA
SKAGENKAIEN

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
FRIDAY 16. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

AIDAbella - Pax:2050
32 252/7,3

ETA: 1000
ETD: 2000

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SATURDAY 17. OCTOBER 2026

REV.NR. 02 - 13.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

333/8,5

42

MEIN SCHIFF RELAX - Pax:3984

ETA: 0800
ETD: 1900

VÅGEN

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALVANSPIREN
BOREVIGA
SKAGENKAIEN
LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SUNDAY 18. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 1100
ETD: 1600

FINNMARKEN
Pax:919
23
138/5,2

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
MONDAY 19. OCTOBER 2026

REV.NR. 02 - 13.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

SKY PRINCESS - Pax:4450

ETA: 0700
ETD: 1600

47
38

330/8,6

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALMTORGKAIEN
BOREVIGA
SKAGENKAIEN

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
TUESDAY 20. OCTOBER 2026

REV.NR. 02 - 20.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

AMBIENCE - Pax:1652
18
32
245/8,2

ETA: 1200
ETD: 1900

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
WEDNESDAY 21. OCTOBER 2026

REV.NR. 02 - 20.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

REGATTA - Pax:??? 25 180/6,0

ETA: 0700
ETD: 1600

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX XX XX XX
200T 100T 50T UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
THURSDAY 22. OCTOBER 2026

REV.NR. 02 - 14.04.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 1000
ETD: 2000

AIDAnova - Pax:6654

42

337/8,8

VÅGEN

SANDVIGA

KONSERTHUSKAIEN

STRANDKAIEN

SKANSEKAIEN

RYPLASSKAIEN

HALANDSPIREN

BOREVIGA

SKAGENKAIEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
FRIDAY 23. OCTOBER 2026

REV.NR. 02 - 13.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 0830
ETD: 1700

QUEEN ANNE - Pax:2992

323/8,1

36

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALVANSPIREN
BOREVIGA
SKAGENKAIEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX 200T | XX 100T | XX 50T | XX UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SATURDAY 24. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

PAX-230 HANSEATIC NATURE 139 5,8

ETA: 1300
ETD: 1900

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX 200T | XX 100T | XX 50T | XX UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SUNDAY 25. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 1100
ETD: 1600

TROLLFJORD
Pax:822
21
136
5,1

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
MONDAY 26. OCTOBER 2026

REV.NR. 03 - 06.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

ETA: 1000
ETD: 1500

MIDNATSOL
Pax:650
21
136
5,1

VÅGEN

TENDER QUAY
SANDVIGÅ
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALVANSPIREN
BOREVIGA
SKAGENKAIEN
STRANDKAIEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
TUESDAY 27. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

N NW NE W E SW SE S

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
WEDNESDAY 28. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
THURSDAY 29. OCTOBER 2026

REV.NR. 02 - 16.04.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 1000
ETD: 2000

AIDAperla - Pax:4350

49
37

300/8,25

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

KONSERTHUSKAIEN
SANDVIGÅ
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALANDSPIREN
BOREVIGA
SKAGENKAIEN

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
FRIDAY 30. OCTOBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

N NW NE W E SW SE S

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF

RUTEK	Filename: CRUISE-2026.DWG	Scale: 1:2500	Size: A3
	Title: PORT OF STAVANGER Berthing sketch		
Drawn by: R.Karlsen	Customer: Stavangerregionen Havnedrift AS		

BERTHING SKETCH PORT OF STAVANGER
SATURDAY 31. OCTOBER 2026

REV.NR. 02 - 20.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

N NW NE W E SW SE S

MAJOREN

Ø400
Ø350
Ø300
Ø200
Ø100

VASCO DA GAMA
Pax:1520
31
219/7,7

ETA: 1200
ETD: 2000

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

LOADING AND UNLOADING ZONE FOR COMMERCIAL VESSELS
After agreement with Port of Stavanger and for vessels over 15 meters.

Description:
- = PASS. EMB. / GANGWAY
- = PROVISION
- = FRESH WATER
- = GARBAGE
- = HIGH VOLTAGE SHORE CONNECTION
- = FENDER 3,9m
- = PONTOON 7,8m

Mooring bollards - no. & tons

XX	XX	XX	XX
200T	100T	50T	UDEF