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 5. DECEMBER 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: 0800
ETD: 2100

MEIN SCHIFF 3 - Pax:2750
36
293/8,3

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 6. DECEMBER 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 7. DECEMBER 2026

REV.NR. 04 - 30.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 1000
ETD: 1500

MIDNATSOL
Pax:650
136
5,1
21

SANDVIGÅ
TENDER QUAY
KONSERTHUSKAIEN
STRANDKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALAVIKSPIREN
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 8. DECEMBER 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

PAX-230 HANSEATIC NATURE 139 5,8

ETA: 1300
ETD: 1900

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
FRIDAY 11. DECEMBER 2026

REV.NR. 01 - 25.04.2026

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: 0800
ETD: 1900

MEIN SCHIFF FLOW - Pax:3998

333/8,5

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

SANDVIGÅ
KONSERTHUSKAIEN
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
SUNDAY 13. DECEMBER 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

FINNMARKEN
Pax:919
23
138/5,2

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 18. DECEMBER 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
SUNDAY 20. DECEMBER 2026

REV.NR. 01 - 01.01.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

N NW NE W E SW SE S

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 21. DECEMBER 2026

REV.NR. 04 - 30.10.2026

PORT OF STAVANGER NORWAY

SCALE / MTR
0 50 100

MAJOREN

PLENTINGEN

PLENTING GRUNNEN

VÅGEN

Ø400
Ø350
Ø300
Ø200
Ø100

ETA: 1000
ETD: 1500

MIDNATSOL
Pax:650
136
5,1
21

SANDVIGÅ
TENDER QUAY
KONSERTHUSKAIEN
SKANSEKAIEN
RYFYLKEKAIEN
HALAVIKSPIREN
BOREVIGA
STRANDKAIEN
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 27. DECEMBER 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