

Approximate position on Chart No. 2291 lat. $61^{\circ} 23' 10''$ N., long. $4^{\circ} 55' 45''$ E.

3. Stavenæs Light, north side of the harbour, is an occulting light, elevated 24 feet above high water, showing the following sectors:—white from S. 22° W., through south, to S. 9° E.; red from S. 9° E. (eastward of Ryggeflu), through east, to N. 48° E. (eastward of Skumsö); white from N. 48° E. to N. 8° E.; and obscured from other directions.

It will be exhibited annually from 15th July to 15th May.

Approximate position on Chart No. 2291, lat. $61^{\circ} 24' 50''$ N., long. $4^{\circ} 59' 0''$ E.

4. Røresund Light, north side of the fairway, is an occulting light, elevated 15 feet above high water, showing the following sectors:—green from N. 89° W. to N. 80° W.; white from N. 80° W. to N. 67° W.; red from N. 67° W., through north and east, to S. 85° E.; white from S. 85° E. to S. 81° E.; and obscured from other directions.

It will be exhibited annually from 1st August to 15th May.

Approximate position, lat. $62^{\circ} 19' 15''$ N., long. $5^{\circ} 43' 40''$ E.

5. Teigesund Light, on north-west point of Dimö, is an occulting light, elevated 23 feet above high water, showing the following sectors:—white from S. 87° E. to S. 23° E.; red from S. 23° E. (westward of Torvik Islands), through south, to S. 61° W.; white from S. 61° W. to S. 68° W.; and obscured from other directions.

It will be exhibited annually from 1st August to 15th May.

Approximate position, lat. $62^{\circ} 19' 25''$ N., long. $5^{\circ} 46' 20''$ E.

6. Boholmen Light, on north-west side of island, is an occulting light, elevated 56 feet above high water, showing the following sectors:—white from S. 34° W. (westward of Skeidekraaka) to S. 21° W.; red from S. 21° W. (eastward of Tyveholmkraakene), through south and east, to N. 70° E. (southward of the rocks off Kalvo); white from N. 70° E., through north, to N. 26° W. (westward of Osnæs); and obscured from other directions.

It will be exhibited annually from 1st August to 15th May.

Approximate position, lat. $62^{\circ} 20' 25''$ N., long. $5^{\circ} 49' 0''$ E.

7. Vatöen Light, on Havenholm to the eastward, is an occulting light, elevated 19 feet above high water, showing the following sectors:—white from S. 35° W. (eastward of Ægholmfaldene) to S. 41° W.; red from S. 41° W. (westward of Kirkeflua and the Kleggenes), through west, to N. 16° W. (westward of Skeidekraaka); white from N. 16° W. to N. 6° W.; green from N. 6° W. (eastward of Tyveholmkraaka), through north, to N. 44° E. (westward of Byholmen); white from N. 44° E. to N. 48° E.; red from N. 48° E. (eastward of Kufu and Torvikholmene) to N. 60° E.; and obscured from other directions.

It will be exhibited annually from 1st August to 15th May.

Approximate position, lat. $62^{\circ} 22' 25''$ N., long. $5^{\circ} 48' 0''$ E.

8. Flö Light, north-west coast of Harejdo, is an occulting light, elevated 29 feet above high water, showing the following sectors:—white from S. 18° E. (close to east mole head) to S. 27° E.; red from S. 27° E. (eastward of Ægholmfaldene, &c.), through east to N. 89° E. (southward of Sveden); white from N. 89° E. to N. 86° E. (northward of Hella, S. Kleggene, &c.); red from N. 62° E. to N. 58° E. (eastward

of Kufu); white from N. 58° E. to N. 55° E. (westward of Gaasnes); and obscured from other directions.

It will be exhibited annually from 1st August to 15th May.

Approximate position, latitude $62^{\circ} 24' 0''$ N., longitude $5^{\circ} 51' 30''$ E.

9. Guksör (Gogsören) Light, on the north side of Rundö, is an occulting light, elevated 15 feet above high water, showing the following sectors:—Red from S. 17° E. (eastward of Baren), through south, to S. 68° W. (southward of Garboen); white from S. 68° W. to S. 75° W. (in the navigable channel); green from S. 75° W. to S. 89° W. (northward of rocks off Treholmene); and obscured from other directions.

It will be exhibited annually from 1st August to 15th May.

Approximate position, latitude $62^{\circ} 24' 15''$ N., longitude $5^{\circ} 37' 50''$ E.

10. Knarlagsund Light, on Mysingen, westward of Ulvöen, is an occulting light, elevated 32 feet above high water, showing the following sectors:—White from S. 21° E. (westward of Hestö) to S. 64° E.; red from S. 64° E. (northward of Nordklakken, &c.) to east (southward of rock off Ilsö); white from east to N. 87° E.; green from N. 87° E. (northward of Svartskier) to N. 38° E.; white from N. 38° E., through north, to N. 69° W.; and obscured from other directions.

This light will be exhibited annually from 1st August to 15th May.

Approximate position, latitude $63^{\circ} 39' 50''$ N., longitude $9^{\circ} 1' 30''$ E.

11. Dolsöen Light, on islet at north-east point of Fröien, is an occulting light, elevated 36 feet above high water, showing the following sectors:—White from S. 4° E., through south, to S. 55° W.; red from S. 55° W., through west, to N. 80° W.; white from N. 80° W. to N. 78° W.; and obscured from other directions, except in the sound to Svellingen.

It will be exhibited annually from 1st August to 15th May.

Approximate position, latitude $63^{\circ} 48' 30''$ N., longitude $8^{\circ} 49' 55''$ E.

12. Skiöröen Light, south-east side of island, is an occulting light, elevated 79 feet above high water, showing the following sectors in the channel on either side:—White from N. 69° E. to N. 61° E.; red from N. 61° E. to N. 48° E.; white from S. 63° W. to S. 70° W.; red from S. 70° W. to S. 86° W.; and obscured from other directions.

It will be exhibited annually from 1st August to 15th May.

Approximate position, latitude $63^{\circ} 53' 25''$ N., longitude $9^{\circ} 49' 15''$ E.

13. Paalodden (Paol Head) Light is an occulting light, elevated 37 feet above high water, showing the following sectors:—green from N. 51° E. (westward of Grönskier) to N. 75° E.; white from N. 75° E. to N. 81° E.; red from N. 81° E. (southward of Hosen Islands Rocks), through east and south, to S. 47° W. (eastward of Kros Rocks); white from S. 47° W. to S. 57° W.; and obscured from other directions.

It will be exhibited annually from 1st August to 15th May.

Approximate position, lat. $64^{\circ} 6' 0''$ N., long. $10^{\circ} 2' 25''$ E.

14. Marflesa Light (occulting) has been altered to show the following sectors:—white from N. 53° E., through north to N. 62° W.; red from N. 62° W. to N. 77° W.; white from N. 77° W., through west, to S. 57° W.; red from S. 57° W.