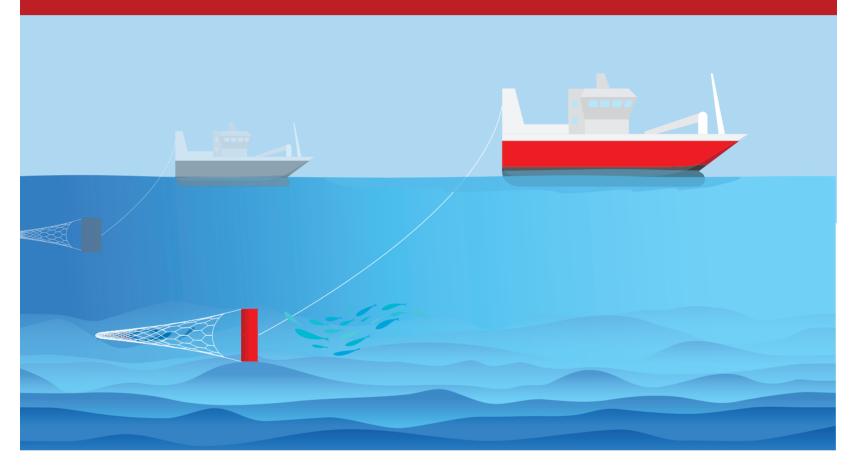




# Trawl doors prepared for the future



# Upgradable trawl doors

## Simpler adjustment

MLD MPD offers adjustment beyond rigging points providing the possibility to change spreading power

#### **Ruilt to last**

MLD trawl doors are manufactured in Denmark and designed with a resistant box structure against wear and tear.

## Quick & Safe

Increase your efficiency by being able to perform fast and secure adjustments to trawl door performance at sea

#### Upgradeable

MLD MPD are ready for future upgrade to MLD Trawl Steering System

## **Product details MLD MPD®**

**MLD Multi-Purpose Door**® is a dynamic solution for trawl doors for both semi-pelagic and pelagic fishing.

**MLD MPD®** introduces a dynamic method to adjust spreading power.

**Active adjustments** are made possible by the innovative MLD structural design which incorporates two flaps that can easily be operated while at sea.

Each pair of doors are able to adjust the spreading power by **up to 40%.** 

When selecting a MLD trawl door, it is important to consider the very high lift factor of the MLD doors. Typicall an MLD door is one or two sizes smaller than conventional designs.

MLD designs and manufactures all of our products to the highest standards of quality and reliability.

Our team is ready to offer personalized solutions tailored to your trawler and targeted fishery.

## **Technical Specifications**

<b>Size</b> (m²)	<b>Range</b> (min and max size)	<b>Weight</b> (kg)	<b>Height</b> (meters)
2	2 m <sup>2</sup> - 2.8 m <sup>2</sup>	300	2.2
2.3	2.3 m <sup>2</sup> - 3.2 m <sup>2</sup>	425	2.4
2.7	2.7 m <sup>2</sup> - 3.8 m <sup>2</sup>	550	2.6
3.3	3.3 m <sup>2</sup> - 4.6 m <sup>2</sup>	650	2.8
4	4 m² - 5.6 m²	800	3.1
5	5 m <sup>2</sup> - 7 m <sup>2</sup>	1,150	3.5
6	6 m² - 8.4 m²	1,450	3.8
7	7 m² - 9.8 m²	1,700	4.1
8	8 m² - 11.2 m²	1,868	4.4
9	9 m² - 12.6 m²	2,268	4.7
10	10 m² - 14 m²	2,691	4.9
11	11 m² - 15.4 m²	3,135	5.1
12	12 m² - 16.8 m²	3,600	5.4
13	13 m² - 18.2 m²	3,892	5.6
14	14 m² - 19.6 m²	4,185	5.8
15	15 m² - 21 m²	4,477	6.2









0 degrees

22 degrees

45 degrees

Contact us for additional information and personalised assistance











