## **Intermodules Ladders/Caged ladders**

The Intermodule Ladders/Cage ladders (IM-SL, IM-FL, IM-CL) by Fiberstruct are built from high-quality components. The ladder-system is made of isophtalic polyester (ISO) profiles and meets the EN ISO 14122-4 standard for fixed ladders and the strength meets the EN 131-2 standard. The colour is yellow RAL 1018.

There are three different types of ladders. The first type is the IM-SL (Simple Ladder). This ladder is not fixed, so it's freely movable. The second type is the IM-FL (Fixed Ladder). It's the same ladder as the IM-SL, but it is delivered with wall mounting kits. The last type is the IM-CL. The abbreviation stands for "Caged Ladder".

The ladder will be assembled, the cage and wall mounting kits will delivered seperately to prevent damage during transport.

## Standard dimensions / data:

- Diameter cage: Ø 710 mm.
- Rung distance: 250 mm.
- Width between stringers: 400 mm.
- Max. distance between supports: 2500 mm.
- Mounting materials: RVS-A2.

## Modules

The IM-SL (Simple Ladder) is freely movable, so it can't be mounted.

The IM-FL (Fixed Ladder) can be fixed with moulded anchor brackets.

The IM-CL (Caged Ladder) is fixed in the same way as the FL.

## **Dimensions**

Module ®	Length (m)	Price (€)
IM-SL 10	1	
IM-SL 15	1.5	
IM-SL 20	2	
IM-SL 25	2.5	
IM-SL 30	3	
IM-SL 35	3.5	
IM-SL 40	4	
IM-SL 45	4.5	
IM-SL 50	5	
IM-SL 55	5.5	
IM-SL 60	6	
IM-FL-10	1	
IM-FL-15	1.5	
IM-FL-20	2	
IM-FL-25	2.5	
IM-FL-30	3	

IM-FL-35	3.5	
IM-FL-40	4	
IM-FL-45	4.5	
IM-FL-50	5	
IM-FL-55	5.5	
IM-FL-60	6	
IM-FL-65	6.5	
IM-CL-35	3.5	
IM-CL-40	4	
IM-CL-45	4.5	
IM-CL-50	5	
IM-CL-55	5.5	
IM-CL-60	6	
IM-CL-65*	6.5	
IM-CL-70*	7	
IM-CL-75*	7.5	
IM-CL-80*	8	
IM-CL-85*	8.5	
IM-CL-90*	9	

<sup>\*</sup> ladder is built of two parts

- Orders are subject to acceptance at factory;
- All price lists and price revisions indicate date of effectiveness;
- Indicated prices are considered EXW manufacturer's plant Terneuzen;
- Prices are indicated in Euro, excl. V.A.T.;
- Prices are subject to change without prior notice
- Fiberstruct® also has the facilities to prefabricate custom-made models upon request.