

HEADS IN ONDEX

To obtain a perfect head covering, we have always used panels which are pre-assembled in the workshop. This technical option allows a considerable reduction in installation time on site and guarantees an excellent final result.

The upper part called a "crescent", is made of one single piece so that it is very robust. The lower part is normally composed of two sliding doors and a series of fixed frames, made of **"U" profiles, 30 x 30 x 30 x 1.5 mm sendzimir Z275 galvanized**. Everything is soldered in the workshop using a modern spot welder. Both the doors and the frames have a useful height up to the crescent.

As a rigid material for the covering of our head structures, after having experimented for several years all the various materials available on the market, we opted for the **Ondex HR BIO 2 in biaxial oriented PVC**.

Designed for the construction of roofing and coverings for greenhouses and garden centres, it is available in 4 shades, from crystal to opaque, it adapts to any type of crop and is also used for storage facilities or other technical premises.

This material is guaranteed for 10 years both for transparency and mechanical resistance, it is resistant to the impact of hail, is non-flammable (class 1) and is 100% recyclable.

It is fixed by means of aluminium rivets. Specific corrugated sponges complete the work and reduce possible infiltrations.

During installation, sliding doors and fixed frames are used, along with special air-tight linings, as well as elegant black plastic handles for easy and convenient opening.

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