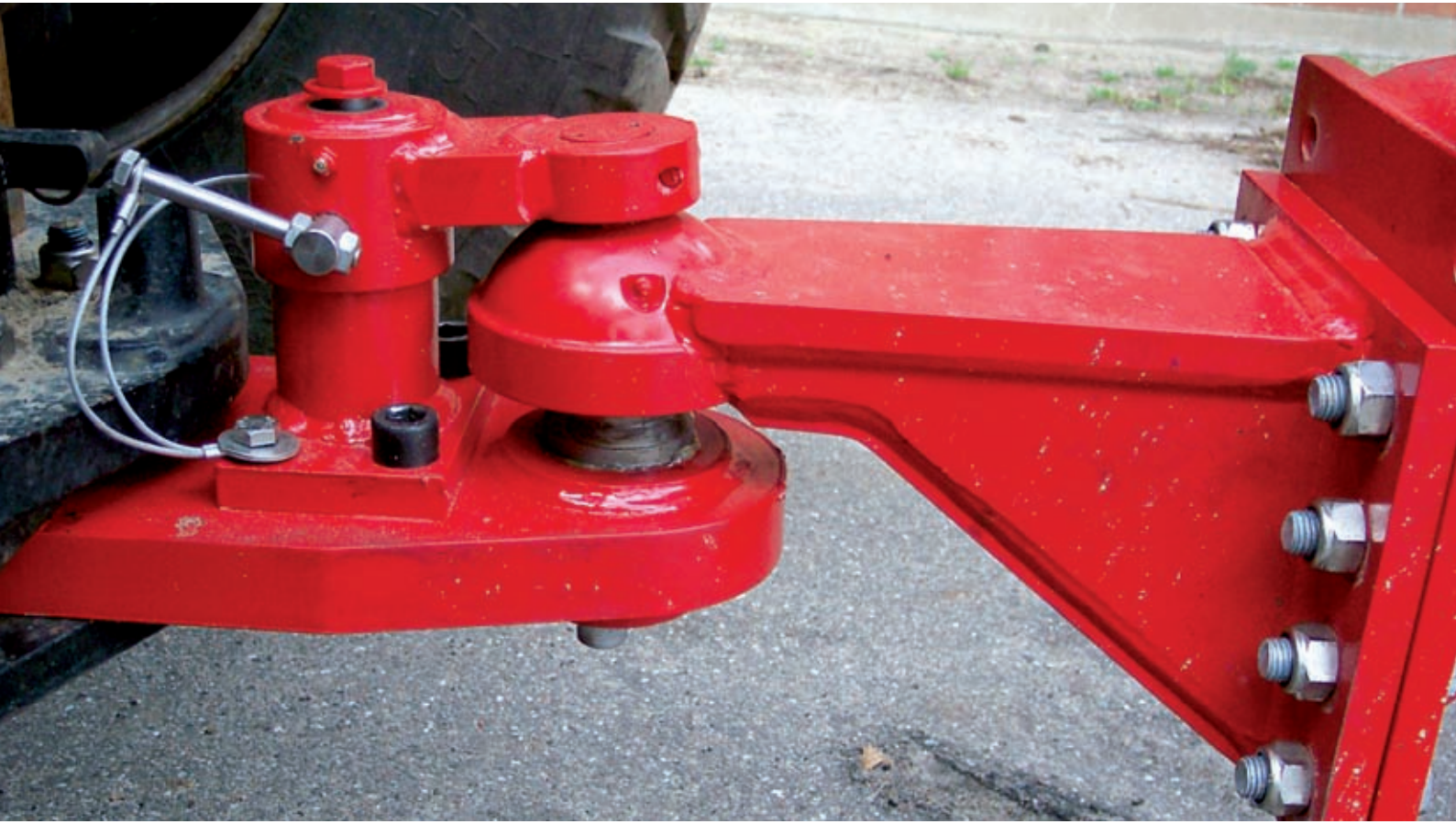


**Simple, precise & Reliable**



**BREDAL DRAW**  
for premium coupling

**BREDAL**

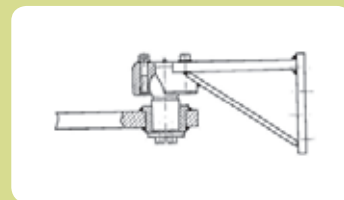
[www.bredal.com](http://www.bredal.com)

## Ball hitch

### Type 4000



This extremely strong and play-free ball hitch bar is ideal for the largest agricultural and construction industry vehicles. It is easy and quick to lock using a lock ring. Comes complete with a plate for welding of the ball to a draw bar.

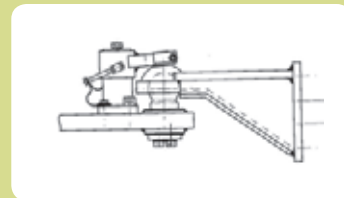


Maximum vertical load 4.000 kg.  
Max. towed implement mass 30.000 kg.

### Type 6000



Using the type 6000 ball hitch, switching between different types of towed implements is fast and easy. The ball hitch itself is extremely strong and coupling requires no use of tools for locking the ball hitch and ball. Thanks to the adjustable locking system, there is absolutely no play, ensuring a very comfortable ride.



Maximum vertical load 6.000 kg.  
Max. towed implement mass 35.000 kg.

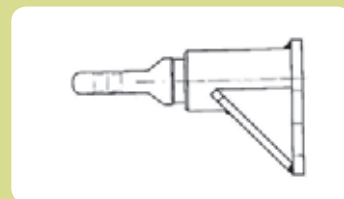
Bredal A/S does as well make drawbars on specific demands, more information about this can be required at the factory.

## Ring hitch

### Type 5000



The type 5000 is specifically designed for large agricultural and construction machinery and is a very heavy-duty model. It is ideal for very heavy loads, with 8 pcs. 20 mm bolts to secure it to the vehicle or implement.

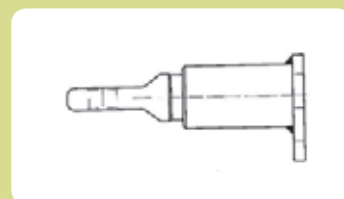


Maximum vertical load 5.000 kg.  
Max. towed implement mass 35.000 kg.

### Type 2500



The type 2500 is specifically designed for smaller agricultural and construction machinery. The ring element is secured using 6 pcs. 20 mm bolts to secure it to the vehicle or implement.



Maximum vertical load 2.500 kg.  
Max. towed implement mass 15.000 kg.

The BREDAL draw – for optimum coupling. This robust, tried and tested draw can be supplied with either 32 or 50 mm diameter holes. The ring is locked to the draw using a lock ring, which means the hitch can be quickly changed.

**Bredal A/S is the sub supplier of draws for many producers of agricultural machinery.**

The draw has been tested in accordance with Directive nos. 89/173/EEC and 89/173/EEC (Test Center Bygholm)



Ball hitch bar has been tested in accordance with Directive nos. 89/173/EEC and 89/173/EEC (Test Center Bygholm)

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