

## **Subsoiler**

Double or triple beam frame made of high quality steel tubes with a large cross-section allowing a good distribution of the forces on each beam. Third point triangle and non-deformable tubular counter plug. The blade supports and the blades are made of high resistance steel. These have a judiciously studied shape to allow the most agronomic work possible, less clods, low absorbed power as well as a very good penetration in the ground. No surface disturbance, no rotation or inertia of the clods, just cracking and lifting of the soil.

The blades are protected by a triangular seam in hardened steel, which can be dismantled.

Each blade is secured by a shear bolt that breaks at 28 tons, allowing work to be carried out in the most difficult conditions.

The forged and hardened steel ploughshares are fitted with hollow head bolts (BTR) and nuts for easy disassembly. They are provided with several holes allowing them to be advanced as they wear.

**It can be equipped with a ball according to the decompaction data**

- Available 1, 3 teeth.
- Interchangeable plinths.
- Reversible beam



PERFORMANCE TABLE

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Designation	REF.	COLLECTION				Performance
		Length	Width	Height	Weight	
1 row subsoiler	DP1D	0,85 m	0,85 m	1,60 m	200 Kg	1 driver Tractor power: from 70 to 90 HP 4WD Driving speed : 4 to 8 Km/h
3 row subsoiler	DP3D	1,40 m	2,45 m	1,60 m	700 Kg	1 driver Tractor power: from 90 to 110 HP 4WD Driving speed : 4 to 8 Km/h