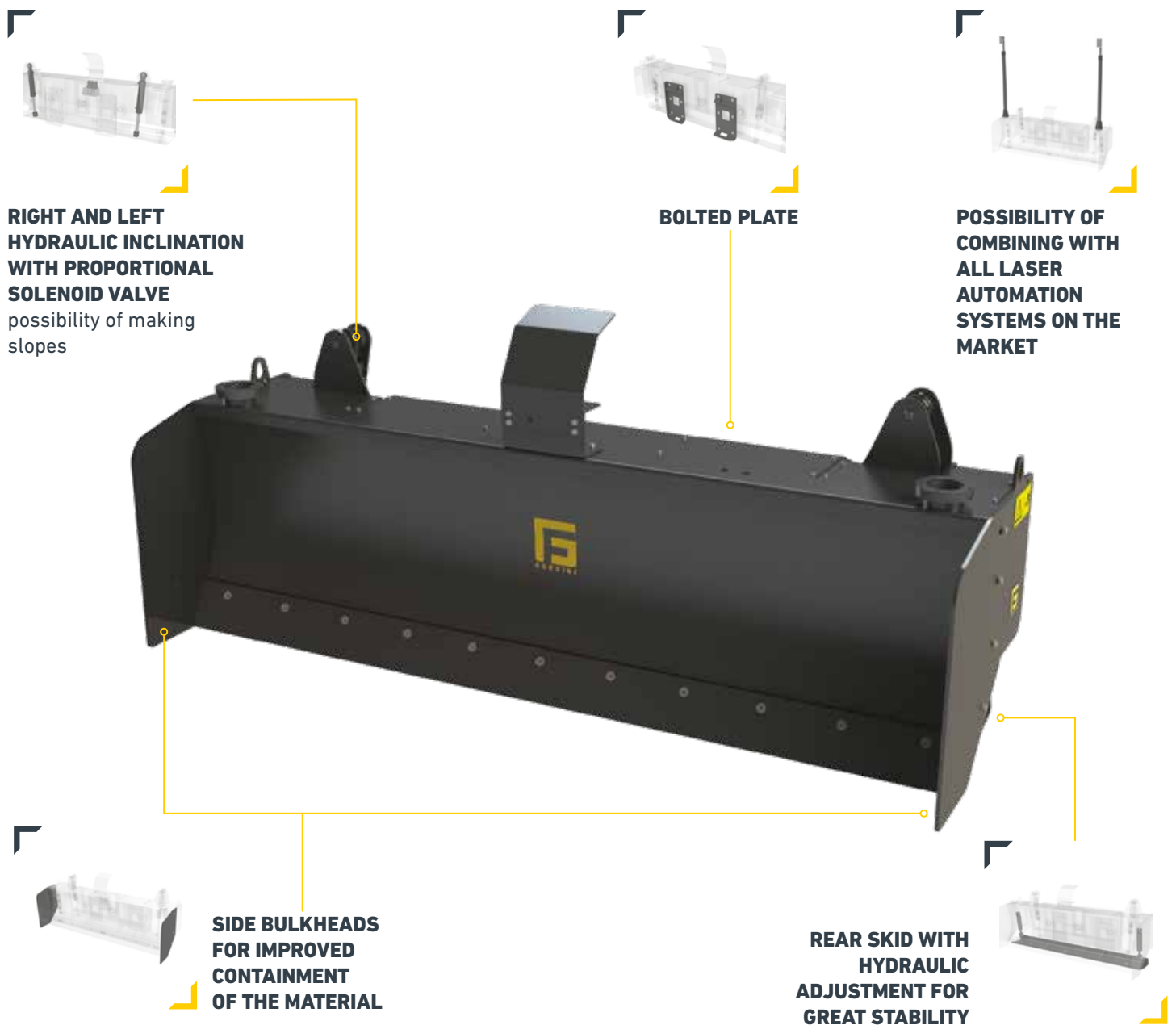




# CONSTRUCTION LINE **LB**

## LEVELING BLADE



The leveling blade is ideal for **making precise plans for roads, parking lots, sports facilities, squares.**

Equipped with a **sturdy structure** and **side bulkheads**, which allow the **handling of large quantities of material** with each pass, the leveling blade allows the operator to carry out a **precise and clean job** with a single pass, saving a lot of time while working.

The **stability** of the leveling blade is guaranteed by the solid **rear skid**, hydraulically controlled by two hydraulic cylin-




ders, which avoids any type of pitching to the blade.

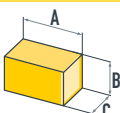
The **proportional solenoid valves** on all movements of the blade, movement of the pad and tilt to be able to carry out inclined planes, allow **great precision** in leveling.

The leveling blade, by its very nature, must be completed with a **laser automation system.**

The GF Gordini leveling blade can be combined with any brand of laser, both 2D and 3D.



Model		LB 220	LB 240
<b>Technical data</b>	um		
Working width	mm	2200	2400
Oil flow min-max	lt/min	20-80	
Oil pressure min-max	bar	140-250	
Weight standard configuration	Kg	825	860
Solenoid valve, blade tilt and adjustment skid		proportional	
	ton	3,5-5,5	
	ton	4,2-7,8	
	ton	4,8-8,2	

	Overall size in standard configuration	A cm	222	242
		B cm	98	98
		C cm	75	75