

# F3 CO

## COLUMN TAIL-LIFT

load capacity:  500 kg  
 1000 kg  
 1500 kg  
 2000 kg

available  not available yet

FUTURRA



### APPLICATIONS

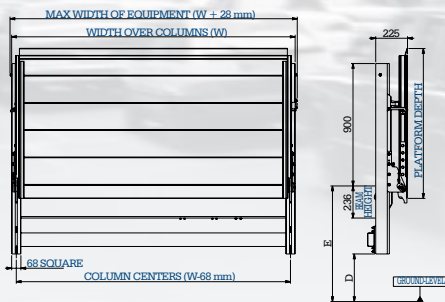
**F3 CO 05** - lifting capacity 500 kg - is a tail-lift specially designed for 3,5 ton vehicles.

**F3 CO 10** - lifting capacity 1000 kg - is specifically recommended for vehicles weighing more than 7 tons. Light but sturdy with columns (pillars) and platform designed and made entirely in aluminium.

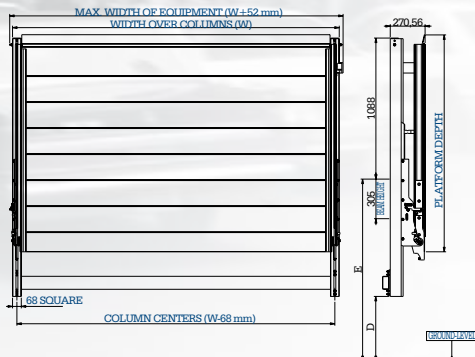
NB. In order to further reduce the weight of the F3 CO 05, the compartment where the hydraulic control unit is situated, is entirely made of aluminium.

### TECHNICAL DATA FOR STANDARD VERSIONS

F3 CO 05



F3 CO 10



Mod.	Load capacity (load centre of gravity at 600 mm)	Width over columns*	Width between columns	Column centers	Platform depth (std. platform)	E		D		Weight kg
						min	max	min	max	
F3 CO 05/1	500 Kg	2284	2148	2216	900	1051	1160	350	450	130
F3 CO 05/2		2134	1998	2066	900	951	1050	350	450	125
F3 CO 05/3		2084	1948	2016	900	850	950	350	450	120
F3 CO 10/1	1000 Kg	2278	2142	2210	900	900	1000	395	495	285
F3 CO 10/2		2278	2142	2210	900	1001	1100	395	495	285
F3 CO 10/3		2438	2302	2370	1050	1101	1200	395	495	296
F3 CO 10/4		2438	2302	2370	1050	1201	1300	395	495	297
F3 CO 10/5		2438	2302	2370	1050	1301	1400	395	495	298
F3 CO 10/6		2538	2402	2470	1050	1301	1400	395	495	305

\*Width over columns minimum 1934 mm (on demand)

Centre of gravity of the vehicle depending on the platform depth and the type of the installations on the vehicle (see assembly instructions). The above mentioned weights are approximate and may vary according to production. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.