



CARATTERISTICHE	
- LEVE FORATURA SPECIALE	
- BILANCINO SP.250 MM A SINISTRA A 45°	
FEATURES	
- HOLE SPECIAL LEVER	
- COMPENSATOR MOVED 250 mm TO LEFT AT 45°	
REPLACE	CHANGES
F80K2053	ERA NO FORO ISPEZIONE
NOTE	
- TARGHETTA SU BARRA COD.351F088	
- LABEL ON THE BEAM COD.351X088	

APPROVAL TYPE 3009/3A-4A		
TYRE RADIUS MAX.(mm)	500	8000 Kg
TYRE	Rdin ≤ 450mm	6000 Kg
OFFSET (mm)	ET = 0	5102 daN
SEALING		

OVERHANG (mm)	310
TYPE	801
TYRE	Rdin ≤ 450mm
OFFSET (mm)	ET = 0
SEALING	

SPEED (Km/h)	CARRYING CAPACITY (Kg)		
25	8500	9000	7500
40	7200	8000	6200
DENOMINATION			
FIX AXLE Q.80 mm			
ATTACHMENT 8 STUDS Ø220x275			
BRAKE 300G x 90			

SCALE	PAGE
1 : 12	1 / 1
WEIGHT (Kg)	ENQUIRY
205,0 kg	41651
DATE	DRAWER
04/06/2018	Di Scala
PROJECT	APPROVED

FAD ASSALI S.p.a.
CARPENEDOLO - Brescia
ITALY

ITEM NUMBER
DRAWING

F80K2054

C B A

APPROVED
DATE
CHANGES