



Profiled edges made for strength!

New: ***MGB pro***

SYSCON's *MGB pro* 120L / 140L / 180L / 240L / 360L



SYSCON shows *profile* with ist new ***MGB pro*** bins:
new generation mobile garbage bins
optimized for lifting and tipping with Rear Loaders or Side Loaders.

New: SYSCON's *MGB pro*



MGB pro -
Syscon's mobile garbage bins
with profiled edges
for heavy duty exposure

Increased requirements.

The requirements on mobile garbage bins in the waste management industry have significantly increased in recent years. Throughout the world, a wide range of lifting and tipping systems using rear and side loading vehicles is being employed, and combined with an increased degree of waste separation this means that high mechanical forces impact on the bins.

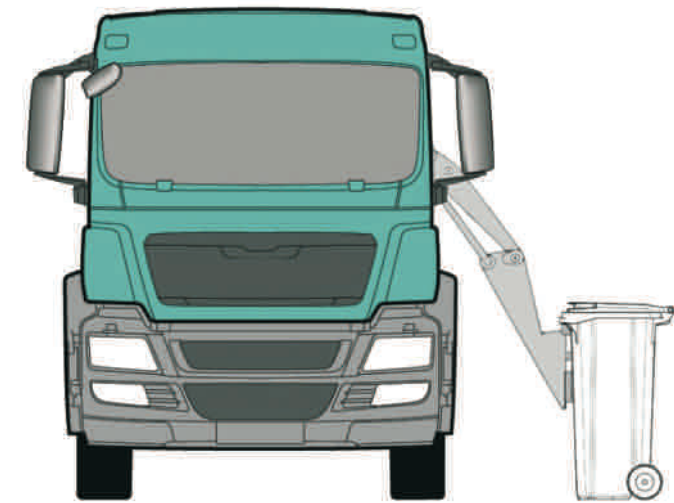
Syscon Umweltsysteme GmbH has addressed this development with its new *MGB pro* product line, featuring mobile garbage bins with profiled edges.

MGB pro - optimum mechanical stability for all four edges of the bin, which absorb the forces impacting on the four sides

MGB pro - optimized for use with rear and side loading vehicles

MGB pro - economic efficiency for waste management firms

MGB pro - optimized handling of the new *MGB pro* as a result of attention to detail



Standard Colours:

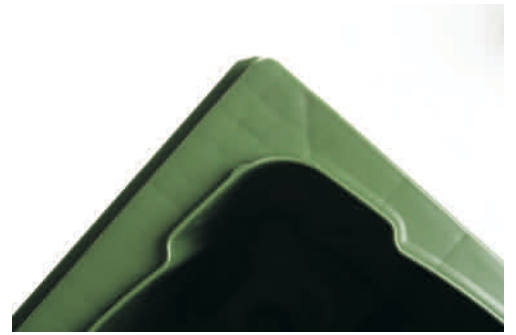


Special Colours:





SYSCON's *MGB pro*:
Robust and strong - showing profile on all sides.



The stable design of the four edges of the *MGB pro* guarantees high resistance to compression and impact load on all sides.



The all-round splash proofing ridge prevents the intrusion of rainwater.



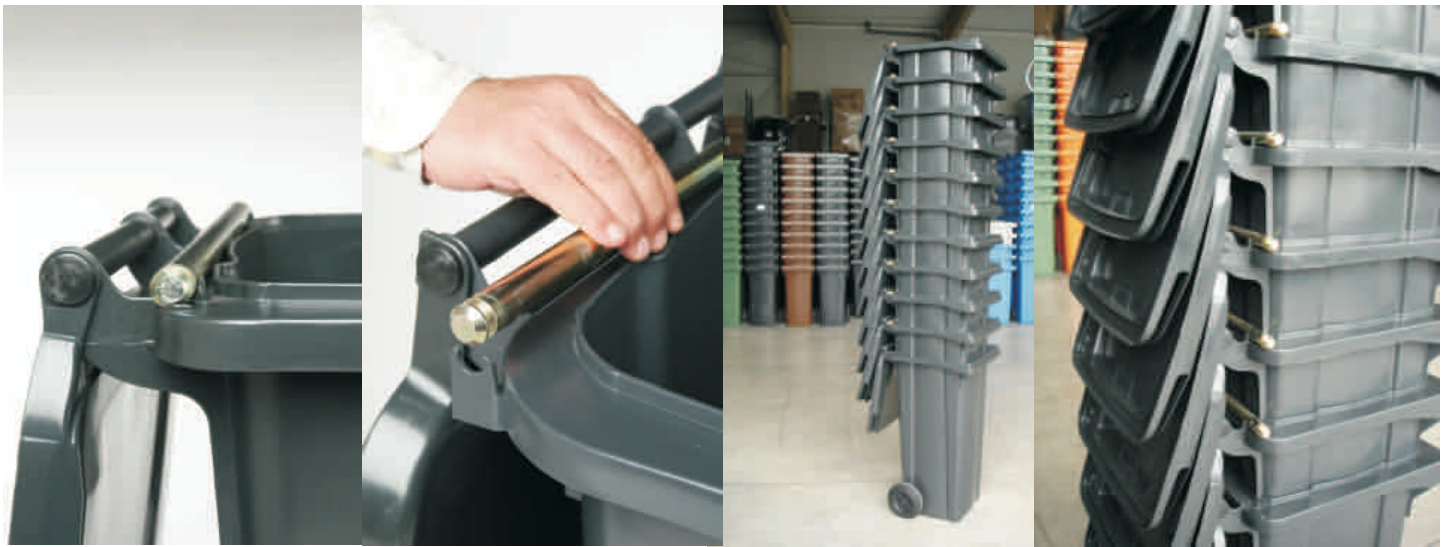
Smooth and rounded inner surfaces avoid the accumulation of dirt.



All bins of the new *MGB pro* product line can be equipped with wheels of 200mm or 250mm diameter. For the *MGB pro 360L*, 300mm wheels are available as an additional option.



Well thought-out. *MGB pro* featuring 2 centre bores for different size wheels.

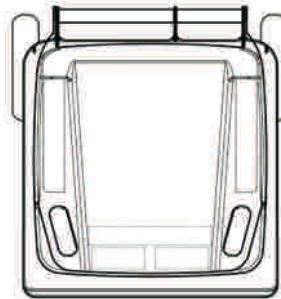


Clever solution:
For transport, the disassembled axes of the *MGB pro* are locked into position in front of the handle.

Clearly visible:
The externally positioned axes facilitate completeness checks, even if the bins are stacked.



Firm standing:
strong ridges and stays on the underside of the bin guarantee that the *MGB pro* stands firmly and securely.



Stable, leak-proof and easy to grip:
the *MGB pro* lid.



MGB pro 120L



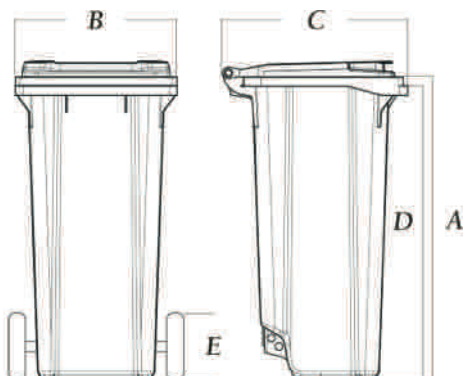
MGB pro 140L



MGB pro 180L



MGB pro 240L



<i>MGB pro</i>		120L	140L	180L	240L	360L*
volume (ltr.)		120	140	180	240	360
dead weight (kg)		8,5	9,0	11,0	12,0	nn
max. load (kg)		48	56	76	96	136
total heigh (mm)	A	940	1070	1058	1058	nn
total width (mm)	B	480	480	550	582	nn
total depth (mm)	C	550	550	625	725	nn
upper edge comb (mm)	D	904	1028	1000	1000	nn
wheel diameter (mm)	E	200/250	200/250	200/250	200/250	200/300

Bins correspond to EN 840. Subject to technical alterations and correction.

* available from 10/2009