

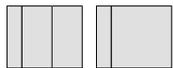
GEDORE WorkMo - System components

1110 WM 24 TOOL BOX MODULE WORKMO W2



4 drawers H6

- > 4 drawers fully extendable suited for GEDORE 1500 ES/1500 CT modules
- > Light and sturdy aluminum-plastic mix
- > Compatible with Sortimo® vehicle equipments and load securing
- > Crash testet
- > Load capacity per drawer 30 kg
- > Dimensions: W 526 x D 396 x H 506 mm
- > Drawer size inside: W 418 x D 314 x H 89 mm



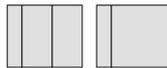
W	D	H		Code	No.
526	396	506	18.6	2954311	1110 WM 24

1110 WM 221 TOOL BOX MODULE WORKMO W2



2 drawers H6, compartment for L-BOXX®

- > 2 drawers fully extendable suited for GEDORE 1500 ES/1500 CT modules
- > One compartment with locking device for GEDORE L-BOXX® 136 no. 1100 L (not included)
- > Light and sturdy aluminum-plastic mix
- > Compatible with Sortimo® vehicle equipments and load securing
- > Crash testet
- > Load capacity per drawer 30 kg
- > Dimensions: W 526 x D 396 x H 506 mm
- > Drawer size inside: W 418 x D 314 x H 89 mm



W	D	H		Code	No.
526	396	506	17.2	2954338	1110 WM 221

1110 WM 34 TOOL BOX MODULE WORKMO W3



4 drawers H6

- > 4 drawers fully extendable suited for GEDORE 1500 ES/1500 CT modules
- > Light and sturdy aluminum-plastic mix
- > Compatible with Sortimo® vehicle equipments and load securing
- > Crash testet
- > Load capacity per drawer 60 kg
- > Dimensions: W 789 x D 396 x H 506 mm
- > Drawer size inside: W 660 x D 314 x H 89 mm



W	D	H		Code	No.
789	396	506	24.1	2954346	1110 WM 34

1110 WM 321 TOOL BOX MODULE WORKMO W3



2 drawers H6, compartment for L-BOXX® + S-BOXX®

- > 2 drawers fully extendable suited for GEDORE 1500 ES/1500 CT modules
- > One compartment with locking device for GEDORE L-BOXX® 136 no. 1100 L and GEDORE S-BOXX® no. 1110 WMSB 3 (both not included)
- > Light and sturdy aluminum-plastic mix
- > Compatible with Sortimo® vehicle equipments and load securing
- > Crash testet
- > Load capacity per drawer 60 kg
- > Dimensions: W 789 x D 396 x H 506 mm
- > Drawer size inside: W 660 x D 314 x H 89 mm



W	D	H		Code	No.
789	396	506	20.1	2954354	1110 WM 321