

Customize your tool trolley

Choice

1-2-3



for the committed

Quality test

In order to ensure that our products correspond to the high quality standards we place on equipment for a professional workshop, they undergo thorough testing. Tests are conducted on our tool trolleys and top cabinets in a modern laboratory environment with focus on wear and fatigue under maximum load.

With maximum load, the trolleys are tested on a rolling vibrating conveyor over 20 km. During this test, the casters are primarily exposed to heavy strain, while the function of the drawers is subjected to additional loads.



The drawers' strength, runners, closing and locking functions are tested through 50,000 opening and closing cycles with an applied load of 40 kg.

Choice

Customize your tool trolley

Kamasa Tools has manufactured quality tools since 1968. From the start, the development of our range was based on the demands and wishes of professional users in combination with Swedish engineering know-how and a genuine interest in function and quality.

Kamasa Tools Choice is our latest concept, where you, our customer, adapt your tool trolley to suit your needs. You choose your preferred tool trolley and then the tools you want to fill it with, a concept that is both economical and sustainable!

1 Choose storage

Select the trolley and top cabinet you want.



2 Choose tool sets

You choose which and how many sets you want to buy for your trolley/top cabinet.



3 Order

Print a PDF with your choices or send a quote request.



Tool trolleys

Our tool trolleys have a sturdy double wall steel design. The drawers open fully and have strong, 46 mm ball bearing runners. Only one drawer can be opened at a time to avoid the risk of the trolley tipping forward under the weight of the tools. All drawers are locked with a central locking system and have a transport lock in the closed position so that the trolley can be moved without the drawers opening.

All trolleys include thin mats in all drawers.

The drawers are endurance tested for 50,000 cycles with a 40 kg load. The trolleys are endurance tested with maximum load on a vibrating conveyor over 20 km.

Classic™ Tool trolley, 5 drawers

The trolley is equipped with large, bearing mounted casters [TPR], of which two have brakes, 127 × 50 mm. Heavy-duty rubber mat for the work surface is included.

Max. load per drawer: 40 kg
Max. load for the whole trolley on casters: 700 kg
Dimensions, trolley incl. casters H×W×D: 850 × 723 × 481 mm
Dimensions, drawers H×W×D: 75/154 × 569 × 410 mm
Empty weight: 54 kg

Green: K 10358 / **Gray:** K 10766

Classic™ Tool trolley, 7 drawers

The trolley is equipped with large, bearing mounted casters [TPR], of which two have brakes, 127 × 50 mm. Heavy-duty rubber mat for the work surface is included.

Max. load per drawer: 40 kg
Max. load for the whole trolley on casters: 700 kg
Dimensions, trolley incl. casters H×W×D: 993 × 723 × 481 mm
Dimensions, drawers H×W×D: 75/154 × 569 × 410 mm
Empty weight: 67 kg

Green: K 10359 / **Gray:** K 10360

Classic™ Tool trolley, 7 drawers wide

Large, castors [PU] with bearings, including two with brake function, 127 × 50 mm. Heavy-duty rubber mat for the work surface is included.

Max. load per drawer: 40 kg
Max. load for the whole trolley on casters: 1,000 kg
Dimensions, trolley incl. casters H×W×D: 993 × 1091 × 481 mm
Dimensions, drawers H×W×D: 75/154 × 960 × 410 mm
Empty weight: 100 kg

Green: K 10767 / **Gray:** K 10768



Custom Line™ Tool trolley, 7 drawers

The trolley is equipped with large, bearing mounted casters [PP], of which two have brakes, 127 × 50 mm. Heavy-duty rubber mat for the work surface is included.

Max. load per drawer: 30 kg
Max. load for the whole trolley on casters: 700 kg
Dimensions, trolley incl. casters H×W×D: 993 × 723 × 481 mm
Dimensions, drawers H×W×D: 75/154 × 569 × 410 mm
Empty weight: 57 kg

Black: K 10771 / **Gray:** K 10769 / **Green:** K 10772
Yellow: K 10773 / **Purple:** K 10774 / **Orange:** K 10776

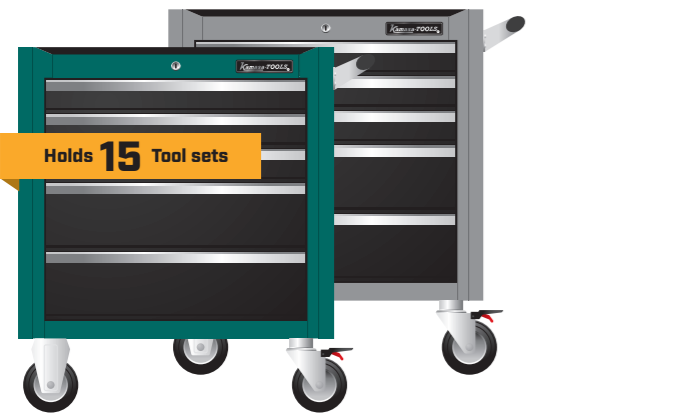


Fast Freddy Edition, Tool trolley, 5 drawers

Large, bearing mounted casters [TPR], two with braking function, 127 × 50 mm. Heavy-duty rubber mat for the work surface is included.

Max. load per drawer: 40 kg
Max. load for the whole trolley on casters: 700 kg
Dimensions, trolley incl. casters H×W×D: 850 × 723 × 481 mm
Dimensions, drawers H×W×D: 75/154 × 569 × 410 mm
Empty weight: 54 kg

Fast Freddy Edition: K 10358F



Special trolleys



Holds **30** Tool sets



Holds **50** Tool sets

50 Years Anniversary Edition, Tool trolley, 10 drawers, black, narrow

This special trolley lacks the function of being able to pull out only one drawer at a time. The top cabinet has a space for aerosols and other bulky items. Large, bearing mounted casters, two with braking function, 127 x 50 mm.

Max. load per drawer: 40 kg
Max. load for the whole trolley on casters: 1,000 kg
Dimensions, trolley incl. casters H×W×D: 1609 x 667 x 459 mm
Dimensions, drawers H×W×D: 75/115/145 x 569 x 410 mm
Empty weight: 92 kg

Black: K 11308

50 Years Anniversary Edition, Tool trolley, 10 drawers, black, wide

This special trolley lacks the function of being able to pull out only one drawer at a time. The top cabinet has a space for aerosols and other bulky items. Large, bearing mounted casters, two with braking function, 127 x 50 mm.

Max. load per drawer: 40 kg
Max. load for the whole trolley on casters: 1,000 kg
Dimensions, trolley incl. casters H×W×D: 1620 x 1068 x 481 mm
Dimensions, drawers H×W×D: 75/115/145 x 935 x 410 mm
Empty weight: 161 kg

Black: K 11306

Top cabinets

Our top cabinets feature a sturdy double-wall steel design. The drawers open fully and have strong, 46 mm ball bearing runners. Only one drawer can be opened at a time to avoid the risk of the cabinet tipping forward under the weight of the tools.

All top cabinets include a heavy-duty rubber mat for the work surface while thinner mats are included in all drawers.

The drawers are endurance tested for 50,000 cycles with a 40 kg load.



Holds **9** Tool sets



Holds **16** Tool sets

Top cabinet, 3 drawers

All drawers are locked with a central locking system and have a transport lock in the closed position so that the cabinet can be moved without the drawers opening.

Max. load per drawer: 40 kg
Max. load for the whole trolley on casters: 1,000 kg
Dimensions, top cabinet, H×W×D: 375 x 723 x 481 mm
Dimensions, drawers H×W×D: 75 x 569 x 410 mm
Empty weight: 30 kg

Green: K 10363 / **Gray:** K 10365

Top cabinet, 4 drawers

All drawers are locked with a central locking system and have a transport lock in the closed position so that the cabinet can be moved without the drawers opening.

Max. load per drawer: 40 kg
Max. load for the whole trolley on casters: 1,000 kg
Dimensions, top cabinet, H×W×D: 375 x 1091 x 481 mm
Dimensions, drawers H×W×D: 75 x 308/569 x 410 mm
Empty weight: 64 kg

Green: K 10362 / **Gray:** K 10366

Tool sets

These high quality tool sets has been developed in collaboration with dedicated mechanics with high demands on tools and tool combinations for different tasks. These high quality tool sets will expand your range and help you keep them organized.



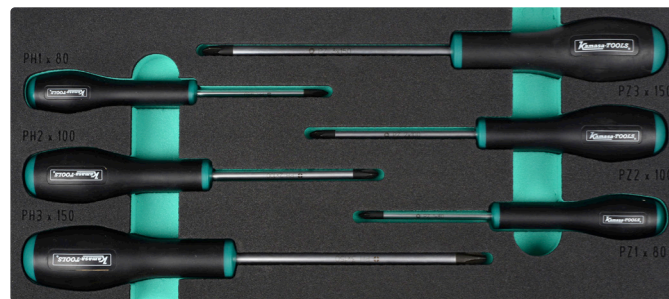
K 26151 / Special screwdrivers

- K 6352** Mini screwdrivers, set
- K 63048** PH 1 stubby
- K 63049** PH 2 stubby
- K 63053** PZD 1 stubby
- K 63054** PZD 2 stubby
- K 63043** Slot, 4.0 mm stubby
- K 63044** Slot, 6.5 mm stubby



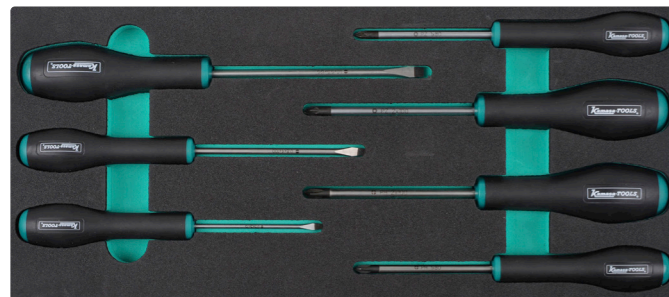
K 26152 / Slot screwdrivers

- K 63036** 3.0 × 75 mm
- K 63037** 4.0 × 100 mm
- K 63038** 5.5 × 125 mm
- K 63039** 6.5 × 150 mm
- K 63040** 8.0 × 175 mm
- K 63041** 10.0 × 200 mm



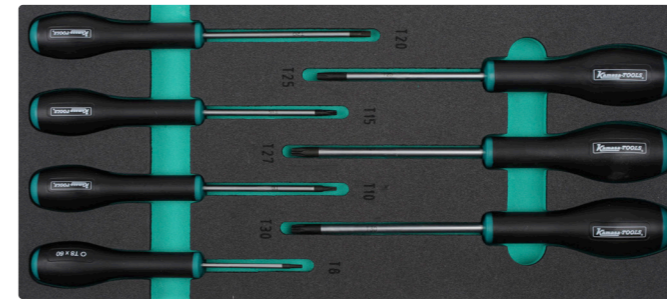
K 26153 / Screwdrivers, PH, PZD

- K 63045** PH 1, 80 mm
- K 63046** PH 2, 100 mm
- K 63047** PH 3, 150 mm
- K 63050** PZD 1, 80 mm
- K 63051** PZD 2, 100 mm
- K 63052** PZD 3, 150 mm



K 26040 / Screwdrivers, Slot, PH, PZD

- K 63036** Slot, 3.0 × 75 mm
- K 63037** Slot, 4.0 × 100 mm
- K 63038** Slot, 5.5 × 125 mm
- K 63045** PH1, 80 mm
- K 63046** PH2, 100 mm
- K 63050** PZD1, 80 mm
- K 63051** PZD2, 100 mm



K 26041 / Screwdrivers, T8-T30

- K 63055** T8, 80 mm
- K 63056** T10, 80 mm
- K 63057** T15, 80 mm
- K 63058** T20, 100 mm
- K 63059** T25, 100 mm
- K 63060** T27, 115 mm
- K 63061** T30, 115 mm



K 26044 / Screwdrivers with through-blade

- K 63001** 6.5 × 150 mm
- K 63002** 8 × 150 mm
- K 63003** 10 × 200 mm
- K 63004** PH1, 80 mm
- K 63005** PH2, 100 mm
- K 63006** PH3, 150 mm



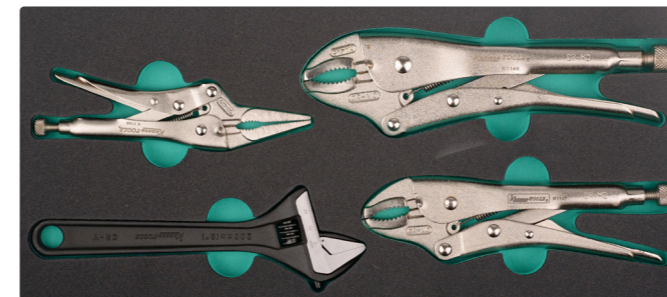
K 26043 / Pliers

- K 1113** Side cutters, 160 mm
- K 1125** Combination pliers, 180 mm
- K 1128** Radio pliers, 160 mm
- K 1134** Water pump pliers, 250 mm



K 26045 / Lock ring pliers

- K 1139** 180 mm, straight/ext.
- K 1140** 170 mm, curved/ext.
- K 1143** 180 mm, straight/int.
- K 1144** 170 mm, curved/int.



K 26069 / Locking pliers and adjustable wrench

- K 7258** Adjustable wrench
- K 1147** Locking pliers with pipe grip
- K 1148** Locking pliers with pipe grip
- K 1149** Locking pliers with extra long jaws



K 26176 / Adjustable wrenches

- K 7265** Adjustable wrench 15"
- K 7260** Adjustable wrench 10"
- K 7256** Adjustable wrench 6"
- K 7254** Adjustable wrench 4"



K 26072 / Hose clamp pliers

- K 227** Clamp pliers for ear hose clamps
- K 255** Clamp pliers Click & Click-R
- K 236** Clamp pliers, Mobeas



K 26155 / Electric power tools

- K 248** Crimping tool
- K 10454** Cutting pliers
- K 10492** Wire strippers
- K 150** Voltage tester



K 26175 / Pop rivet pliers and nut pliers

- K 1159** Pop rivet pliers
- K 1160** Nut pliers



K 26071 / Tools for brake repairs

- K 260** Pipe cutters
- K 6390** Impact screwdriver set
- K 2952** Brake wrench set
- K 10200** Brake pipe pliers
- K 10346** Brake fluid tester



K 26150 / Measurement tools

- K 3636** Sliding calipers, digital
- K 3657** Feeler gauges
- K 10440** Dial gauge, analogue
- K 10441** Magnetic base for dial gauge
- K 3645** Micrometer



K 26046 / Sharp-edged tools

- K 10833** Drill bit set HSS 1-10 mm, metal cassette
- K 3654** Universal knife 18 mm
- K 2140** Round file 200 mm
- K 2137** Saw file 200 mm
- K 4709** Power scissors, straight, 178 mm



K 26179 / Sheet metal shears

- K 3525** Metal shears, yellow
- K 3526** Metal shears, green
- K 3627** Metal shears, red



K 26047 / Impact tools

- K 1970** Ball peen hammer, 340 g
- K 5201** Dead-blow hammer, 40 mm, 520 g
- K 10521** Chisel, 200 mm
- K 10518** Center punch, 150 mm
- K 10512** Drift pin, 3 × 150 mm
- K 10513** Drift pin, 4 × 150 mm
- K 10514** Drift pin, 5 × 150 mm
- K 10515** Drift pin, 6 × 150 mm
- K 10516** Drift pin, 8 × 150 mm
- K 10517** Drift pin, 10 × 150 mm



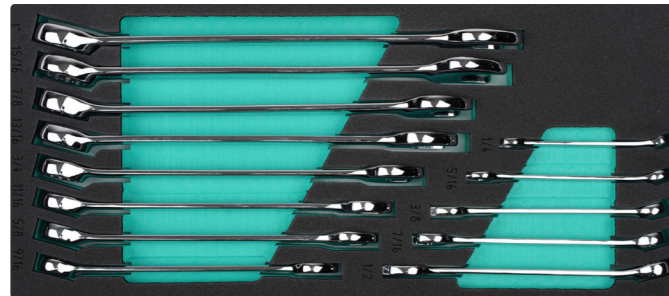
K 26050 / Combination wrenches, 6-23 mm

- | | |
|----------------------|----------------------|
| K 10000 6 mm | K 10009 15 mm |
| K 10001 7 mm | K 10010 16 mm |
| K 10002 8 mm | K 10011 17 mm |
| K 10003 9 mm | K 10012 18 mm |
| K 10004 10 mm | K 10013 19 mm |
| K 10005 11 mm | K 10014 20 mm |
| K 10006 12 mm | K 10015 21 mm |
| K 10007 13 mm | K 10016 22 mm |
| K 10008 14 mm | K 10017 23 mm |



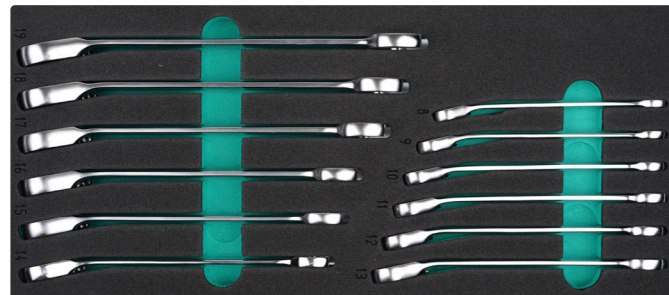
K 26051 / Combination wrenches, 24-32 mm

- K 10018** 24 mm
- K 10019** 25 mm
- K 10020** 26 mm
- K 10021** 27 mm
- K 10022** 28 mm
- K 10024** 30 mm
- K 10025** 32 mm



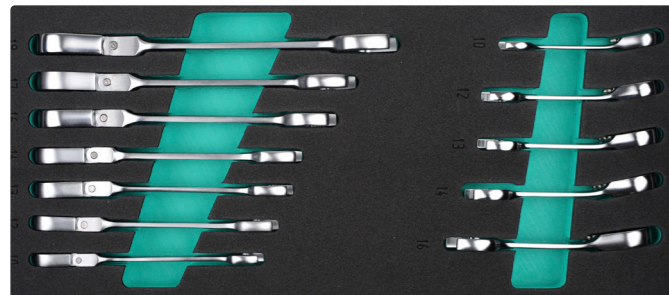
K 26060 / Combination wrenches, inch

- | | |
|---------------------|----------------------|
| K 1285 1/4" | K 1293 11/16" |
| K 1286 5/16" | K 1294 3/4" |
| K 1287 3/8" | K 1295 13/16" |
| K 1288 7/16" | K 1296 7/8" |
| K 1289 1/2" | K 1297 15/16" |
| K 1290 9/16" | K 1298 1" |
| K 1292 5/8" | |



K 26049 / Combination wrenches with ratchet, 8-19 mm

- | | |
|---------------------|---------------------|
| K 2560 8 mm | K 2566 14 mm |
| K 2561 9 mm | K 2567 15 mm |
| K 2562 10 mm | K 2568 16 mm |
| K 2563 11 mm | K 2569 17 mm |
| K 2564 12 mm | K 2570 18 mm |
| K 2565 13 mm | K 2571 19 mm |



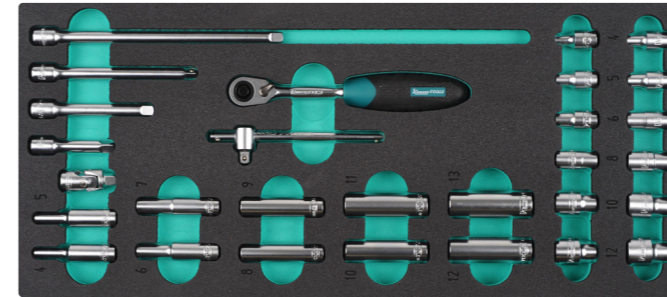
K 26048 / Combination wrenches with ratchet, 10-19 mm

- | | |
|-----------------------------|---------------------------|
| K 2825 10 mm, Stubby | K 2553 10 mm, Flex |
| K 2826 12 mm, Stubby | K 2554 12 mm, Flex |
| K 2827 13 mm, Stubby | K 2555 13 mm, Flex |
| K 2828 14 mm, Stubby | K 2556 14 mm, Flex |
| K 2821 16 mm, Stubby | K 2557 16 mm, Flex |
| | K 2558 17 mm, Flex |
| | K 2559 19 mm, Flex |



K 26052 / Flex head wrenches, 8-19 mm

- 8 x 9 mm
- 10 x 11 mm
- 12 x 13 mm
- 14 x 15 mm
- 16 x 17 mm
- 18 x 19 mm



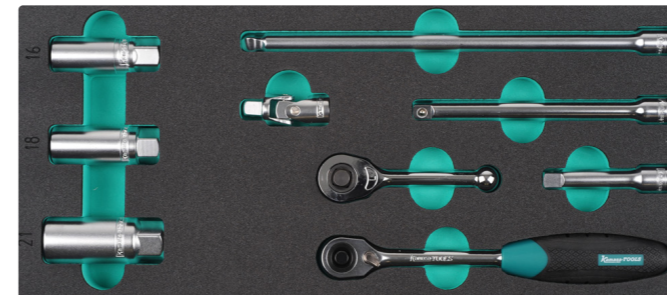
K 26053 / Socket tools 1/4"

- | | |
|---|-----------------------------|
| K 41320 Ratchet wrench, 1/4", close-step | K 20019 9.0 mm |
| K 20002 T-handle, 1/4", 115 mm | K 20020 10 mm |
| K 20003 Ext., 1/4", 50 mm | K 20021 11 mm |
| K 20004 Ext., 1/4", 75 mm | K 20022 12 mm |
| K 20005 Ext., 1/4", 100 mm | K 20023 13 mm |
| K 20007 Ext., 1/4", 300 mm | K 20034 4.0 mm, long |
| K 20009 Universal joint, 1/4" | K 20035 5.0 mm, long |
| K 20012 4.0 mm | K 20036 6.0 mm, long |
| K 20013 4.5 mm | K 20037 7.0 mm, long |
| K 20014 5.0 mm | K 20038 8.0 mm, long |
| K 20015 5.5 mm | K 20039 9.0 mm, long |
| K 20016 6.0 mm | K 20040 10 mm, long |
| K 20017 7.0 mm | K 20041 11 mm, long |
| K 20018 8.0 mm | K 20042 12 mm, long |
| | K 20043 13 mm, long |



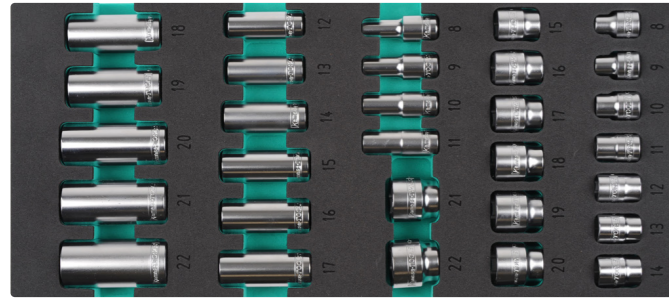
K 26062 / Hex head and TORX® wrenches and 1/4" sockets

- | | |
|--------------------|--|
| K 20050 T8 | K 20044 Hex head, 3 mm |
| K 20051 T10 | K 20045 Hex head, 4 mm |
| K 20052 T15 | K 20046 Hex head, 5 mm |
| K 20053 T20 | K 20047 Hex head, 6 mm |
| K 20054 T25 | K 20048 Hex head, 8 mm |
| K 20055 T27 | K 20049 Hex head, 10 mm |
| K 20056 T30 | K 1410 Hex key set with ball, long, 1.5-10 mm |
| K 20057 T40 | K 1413 Folding set of hex keys, 2.5-10 mm |
| K 20058 E6 | K 1414 Folding set of Torx* keys, T8-T40 |
| K 20059 E7 | |
| K 20060 E8 | |



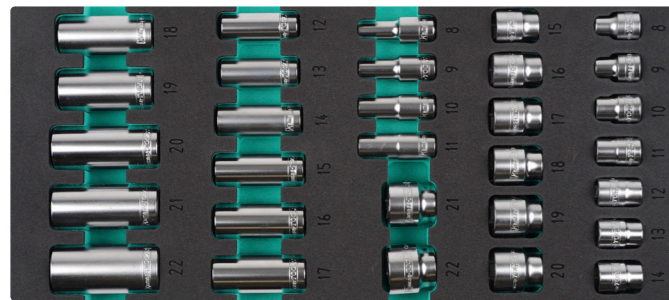
K 26057 / Socket tools 3/8"

- | | |
|--|---|
| K 41330 Ratchet wrench, 3/8", close-step | K 4088 Extension with ball, 3/8", 250 mm |
| K 4106 Ratchet wrench, 3/8", variable, Stubby | K 21009 Spark plug socket, 3/8", 16 mm |
| K 21005 Universal joint, 3/8" | K 21010 Spark plug socket, 3/8", 18 mm |
| K 21002 Extension with ball, 3/8", 75 mm | K 21008 Spark plug socket, 3/8", 21 mm |
| K 21003 Extension, 3/8", 150 mm | |



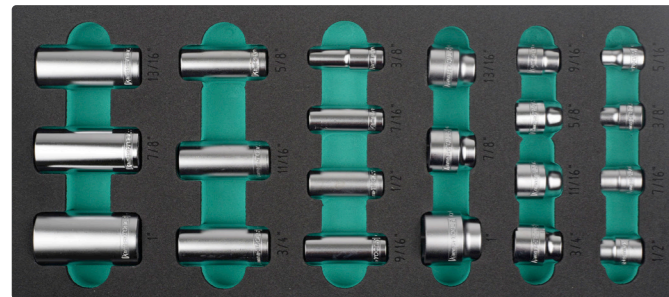
K 26058 / Sockets 3/8", 8-22 mm, long and short

K 21011 8 mm	K 21026 8 mm, long
K 21012 9 mm	K 21027 9 mm, long
K 21013 10 mm	K 21028 10 mm, long
K 21014 11 mm	K 21029 11 mm, long
K 21015 12 mm	K 21030 12 mm, long
K 21016 13 mm	K 21031 13 mm, long
K 21017 14 mm	K 21032 14 mm, long
K 21018 15 mm	K 21033 15 mm, long
K 21019 16 mm	K 21034 16 mm, long
K 21020 17 mm	K 21035 17 mm, long
K 21021 18 mm	K 21036 18 mm, long
K 21022 19 mm	K 21037 19 mm, long
K 21023 20 mm	K 21038 20 mm, long
K 21024 21 mm	K 21039 21 mm, long
K 21025 22 mm	K 21040 22 mm, long



K 26183 / Sockets 3/8" 8-22 mm, 12-point

K 21080 8 mm	K 21150 8 mm, long
K 21081 10 mm	K 21151 10 mm, long
K 21082 11 mm	K 21152 11 mm, long
K 21083 12 mm	K 21153 12 mm, long
K 21084 13 mm	K 21154 13 mm, long
K 21085 14 mm	K 21155 14 mm, long
K 21086 15 mm	K 21156 15 mm, long
K 21087 16 mm	K 21157 16 mm, long
K 21088 17 mm	K 21158 17 mm, long
K 21089 18 mm	K 21159 18 mm, long
K 21090 19 mm	K 21160 19 mm, long
K 21091 20 mm	K 21161 20 mm, long
K 21092 21 mm	K 21162 21 mm, long
K 21093 22 mm	K 21163 22 mm, long



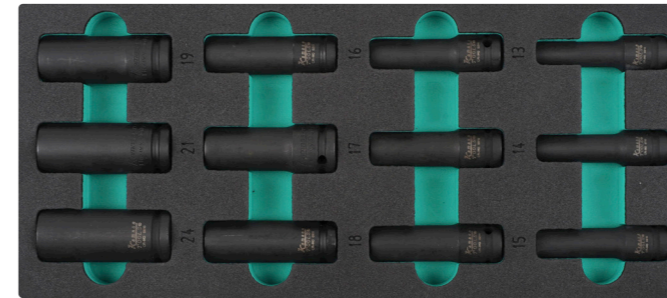
K 26070 / Sockets, 3/8", 5/16"-1"

K 21041 5/16"	K 21052 3/8", long
K 21042 3/8"	K 21053 7/16", long
K 21043 7/16"	K 21054 1/2", long
K 21044 1/2"	K 21055 9/16", long
K 21045 9/16"	K 21056 5/8", long
K 21046 5/8"	K 21057 11/16", long
K 21047 11/16"	K 21058 3/4", long
K 21048 3/4"	K 21059 13/16", long
K 21049 13/16"	K 21060 7/8", long
K 21050 7/8"	K 21061 1", long
K 21051 1"	



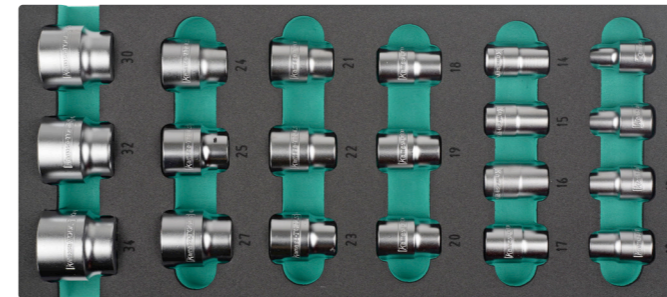
K 26055 / Impact sockets 1/2", 10-32 mm

K 8210 10 mm	K 8219 19 mm
K 8211 11 mm	K 8220 20 mm
K 8212 12 mm	K 8221 21 mm
K 8213 13 mm	K 8222 22 mm
K 8214 14 mm	K 8223 23 mm
K 8215 15 mm	K 8224 24 mm
K 8216 16 mm	K 8227 27 mm
K 8217 17 mm	K 8230 30 mm
K 8218 18 mm	K 8232 32 mm



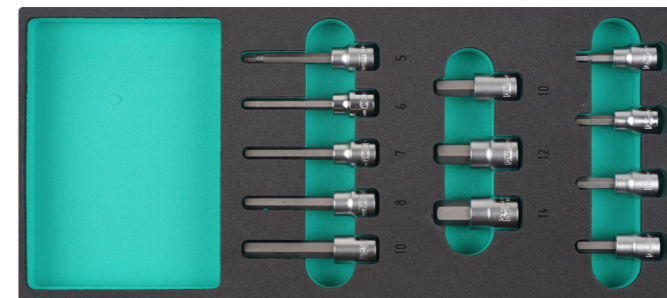
K 26056 / Impact sockets long, 1/2", 10-24 mm

K 8310 10 mm, long, thin	K 8316 16 mm, long, thin
K 8311 11 mm, long, thin	K 8350 HD, 17 mm, long
K 8312 12 mm, long, thin	K 8318 18 mm, long, thin
K 8313 13 mm, long, thin	K 8351 HD, 19 mm, long
K 8314 14 mm, long, thin	K 8352 HD, 21 mm, long
K 8315 15 mm, long, thin	K 8324 24 mm, long, thin



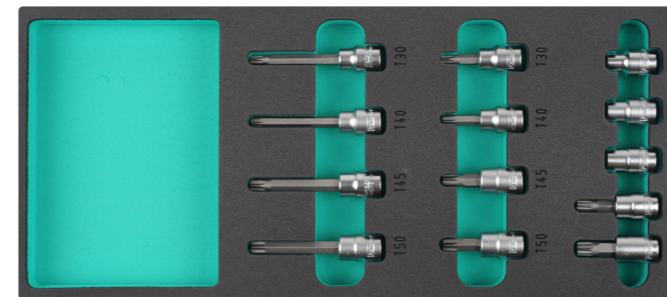
K 26074 / Sockets, 1/2", 10-34 mm

K 22012 10 mm	K 22022 20 mm
K 22013 11 mm	K 22023 21 mm
K 22014 12 mm	K 22024 22 mm
K 22015 13 mm	K 22025 23 mm
K 22016 14 mm	K 22026 24 mm
K 22017 15 mm	K 22027 25 mm
K 22018 16 mm	K 22028 27 mm
K 22019 17 mm	K 22029 30 mm
K 22020 18 mm	K 22030 32 mm
K 22021 19 mm	K 22031 34 mm



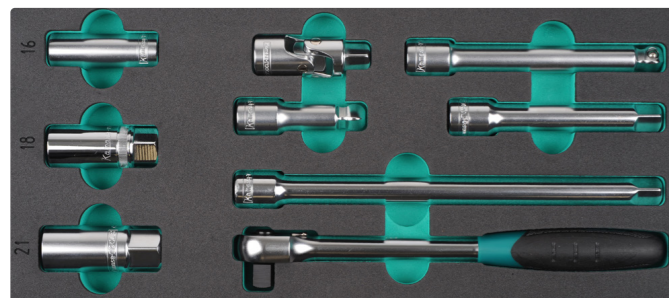
K 26064 / Sockets Hex head, short and long, 3/8"

K 4120 5 mm	K 4057 5 mm, long
K 4121 6 mm	K 4058 6 mm, long
K 4122 7 mm	K 4059 7 mm, long
K 4123 8 mm	K 4060 8 mm, long
K 4124 10 mm	K 4061 10 mm, long
K 4125 12 mm	
K 4126 14 mm	



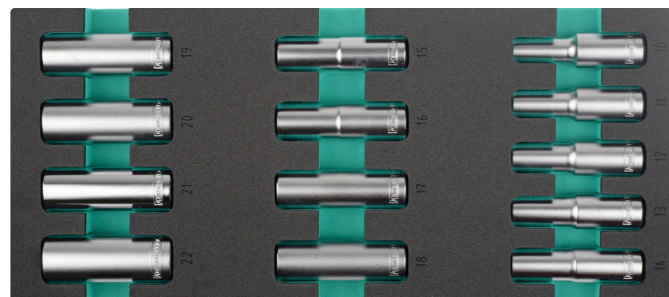
K 26065 / Sockets XZN, T and E, short and long, 3/8"

K 4056 T30 T30	K 4056 E10 E10
K 4056 T40 T40	K 4056 E12 E12
K 4056 T45 T45	K 4056 E14 E14
K 4056 T50 T50	K 21062 XZN, 8 mm
K 4053 T30, long	K 21063 XZN, 10 mm
K 4054 T40, long	
K 4055 T45, long	
K 4056 T50, long	



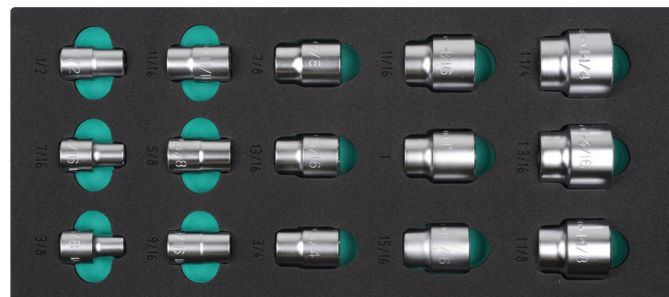
K 26054 / Socket tools 1/2"

- K 41340** Ratchet wrench, close-step
- K 22004** Extension, 125 mm
- K 22005** Extension, 250 mm
- K 4090** Extension with ball, 150 mm
- K 4089** Extension with ball, 75 mm
- K 22007** Universal joint
- K 22010** Spark plug socket, 16 mm
- K 4975** Spark plug socket, 18 mm
- K 22011** Spark plug socket, 21 mm



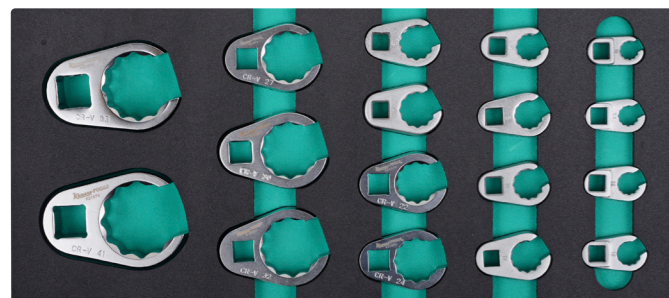
K 26073 / Sockets, 1/2", 10-22 mm, long

- | | |
|----------------------|----------------------|
| K 22032 10 mm | K 22039 17 mm |
| K 22033 11 mm | K 22040 18 mm |
| K 22034 12 mm | K 22041 19 mm |
| K 22035 13 mm | K 22042 20 mm |
| K 22036 14 mm | K 22043 21 mm |
| K 22037 15 mm | K 22044 22 mm |
| K 22038 16 mm | |



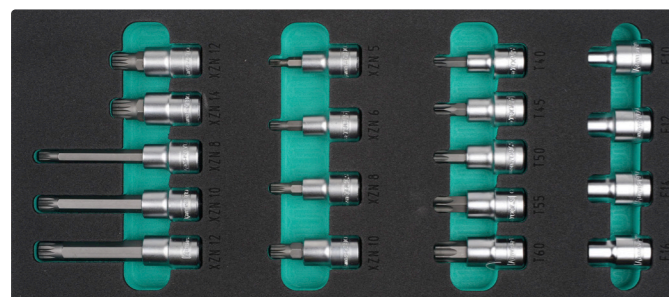
K 26059 / Sockets 1/2", 3/8"-1 1/4"

- | | |
|-----------------------|------------------------|
| K 22045 3/8" | K 22056 7/8" |
| K 22046 7/16" | K 22057 15/16" |
| K 22047 1/2" | K 22058 1" |
| K 22048 9/16" | K 22059 1 1/16" |
| K 22050 5/8" | K 22060 1 1/8" |
| K 22052 11/16" | K 22061 1 3/16" |
| K 22053 3/4" | K 22062 1 1/4" |
| K 22055 13/16" | |



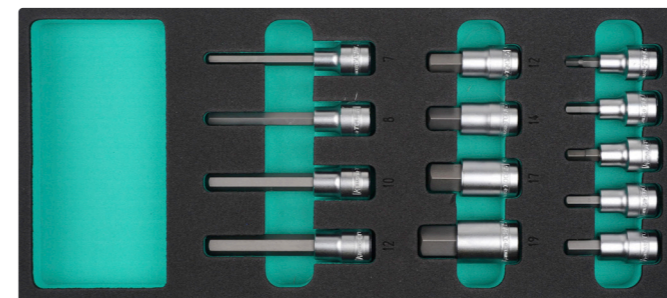
K 26177 / Crowfoot wrenches

- | | |
|---------------------------|--------------------------|
| K 21076 3/4" 41 mm | K 2619 3/8" 19 mm |
| K 21075 3/4" 36 mm | K 2618 3/8" 18 mm |
| K 21074 1/2" 32 mm | K 2617 3/8" 17 mm |
| K 21073 1/2" 30 mm | K 2616 3/8" 16 mm |
| K 21072 1/2" 27 mm | K 2615 3/8" 15 mm |
| K 21071 1/2" 24 mm | K 2614 3/8" 14 mm |
| K 21070 1/2" 22 mm | K 2613 3/8" 13 mm |
| | K 2612 3/8" 12 mm |
| | K 2611 3/8" 11 mm |
| | K 2610 3/8" 10 mm |



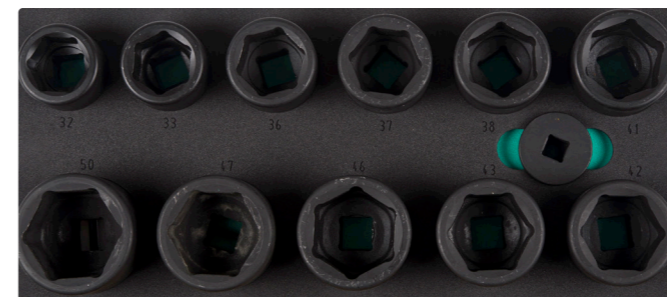
K 26063 / Sockets XZN, T and E, short and long, 1/2"

- | | |
|--------------------|---------------------------------|
| K 22090 E10 | K 22076 XZN, 5 mm |
| K 22091 E12 | K 22077 XZN, 6 mm |
| K 22092 E14 | K 22082 XZN, 8 mm, long |
| K 22093 E16 | K 22078 XZN, 8 mm |
| K 22085 T40 | K 22083 XZN, 10 mm, long |
| K 22086 T45 | K 22079 XZN, 10 mm |
| K 22087 T50 | K 22084 XZN, 12 mm, long |
| K 22088 T55 | K 22080 XZN, 12 mm |
| K 22089 T60 | K 22081 XZN, 14 mm |



K 26061 / Sockets Hex head, short and long, 1/2"

- | | |
|----------------------------|----------------------------|
| K 22063 5 mm | K 22075 12 mm, long |
| K 22064 6 mm | K 22068 12 mm |
| K 22072 7 mm, long | K 22069 14 mm |
| K 22065 7 mm | K 22070 17 mm |
| K 22073 8 mm, long | K 22071 19 mm |
| K 22066 8 mm | |
| K 22074 10 mm, long | |
| K 22067 10 mm | |



K 26154 / Impact sockets 3/4"

- | | |
|---------------------|-----------------------------------|
| K 8432 32 mm | K 8442 42 mm |
| K 8433 33 mm | K 8443 43 mm |
| K 8436 36 mm | K 8446 46 mm |
| K 8437 37 mm | K 8447 47 mm |
| K 8438 38 mm | K 8450 50 mm |
| K 8441 41 mm | K 8912 Adapter 1/2" - 3/4" |



K 26182 / Tools set, bits

- | | |
|-------------------------------|---|
| Bit 25 mm: | Bit 50 mm: |
| K 11100 PH0 | K 11140 PH1 |
| K 11101 PH1 | K 11141 PH2 |
| K 11102 PH2 | K 11142 PH3 |
| K 11103 PH3 | K 11143 PZD1 |
| K 11104 PH4 | K 11144 PZD2 |
| K 11105 PZD0 | K 11145 PZD3 |
| K 11106 PZD1 | K 11146 T10 |
| K 11107 PZD2 | K 11147 T15 |
| K 11108 PZD3 | K 11148 T20 |
| K 11109 PZD4 | K 11149 T25 |
| K 11113 T8 | K 11150 T27 |
| K 11114 T10 | K 11151 T30 |
| K 11115 T15 | K 11152 T40 |
| K 11116 T20 | K 11153 Hex key 4 mm |
| K 11117 T25 | K 11154 Hex key 5 mm |
| K 11118 T27 | |
| K 11119 T30 | K 21068 Bit adapter 1/4" with lock |
| K 11120 T40 | K 21069 Bit holder 1/4" with magnet and lock |
| K 11122 TP8 | K 3915 Bit adapter, 1/4" drive |
| K 11124 TP10 | K 6100 Bit ratchet wrench 1/4" |
| K 11125 TP15 | K 6129 Angle driver for 1/4" bits |
| K 11126 TP20 | K 63034 Bits holder screwdriver, magnetic |
| K 11127 TP25 | |
| K 11128 TP27 | |
| K 11129 TP30 | |
| K 11130 TP40 | |
| K 11131 Hex key 2 mm | |
| K 11132 Hex key 2.5 mm | |
| K 11133 Hex key 3 mm | |
| K 11134 Hex key 4 mm | |
| K 11135 Hex key 5 mm | |
| K 11136 Hex key 6 mm | |
| K 11137 Hex key 7 mm | |
| K 11138 Hex key 8 mm | |



K 26181 / Torque wrenches and screw extractors

- K 2739** Torque wrench 1/4", 3-25 Nm
- K 2740** Torque wrench 3/8", 20-110 Nm
- K 2741** Torque wrench 1/2", 30-210 Nm
- K 183** Stud extractor 12 mm
- K 182** Stud extractor 10 mm
- K 181** Stud extractor 8 mm
- K 180** Stud extractor 6 mm
- K 187** Screw extractor set 2-10 mm
- K 4541** Torque handle 1/2", 600 mm
- K 4850** Hacksaw
- K 10279** Crow bar, 460 mm

Please be aware that this tool set only fits in the wide trolleys:
K 10767, K 10768 and K 10306

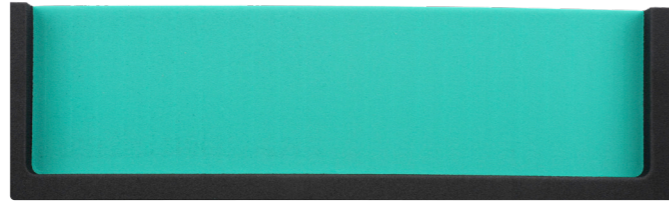
Drawer interior



K 26031 / Drawer interior, universal, one drawer, 410 x 560 mm



K 26030 / Drawer interior, universal, 1/3 drawer, 410 x 185 mm

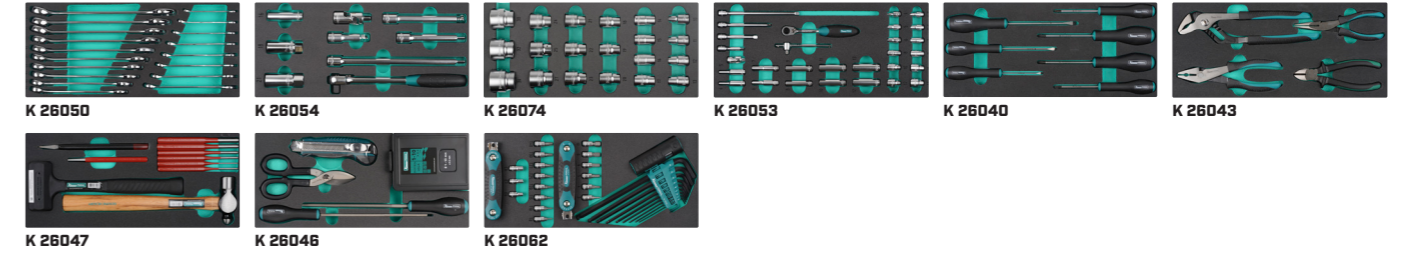


K 26032 / Drawer interior, universal, U profile, 410 x 120 mm

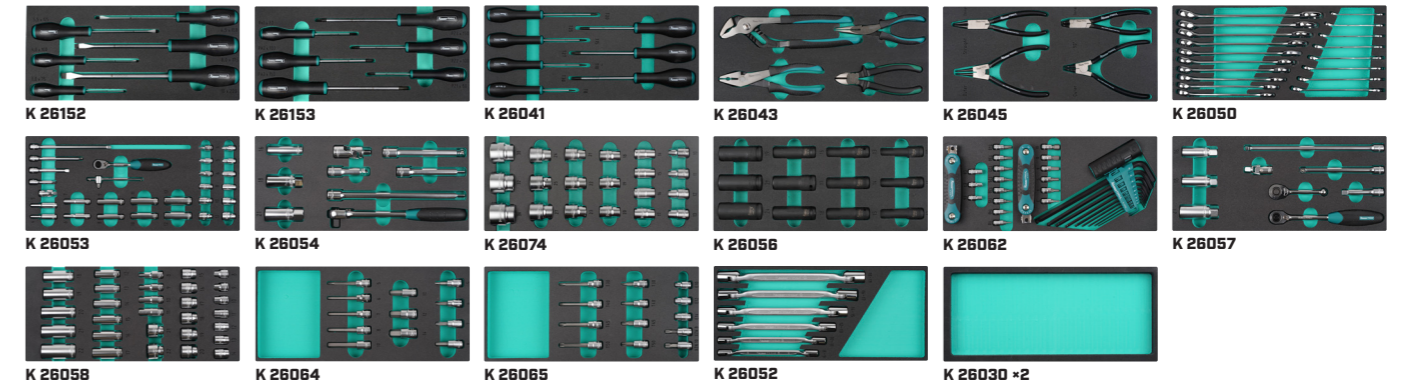
Tool set combinations

We have put together a suggestion for three tool set combinations in different sizes to help you get started. Here you find the most common and needed tools for a small as well as a big tool trolleys.

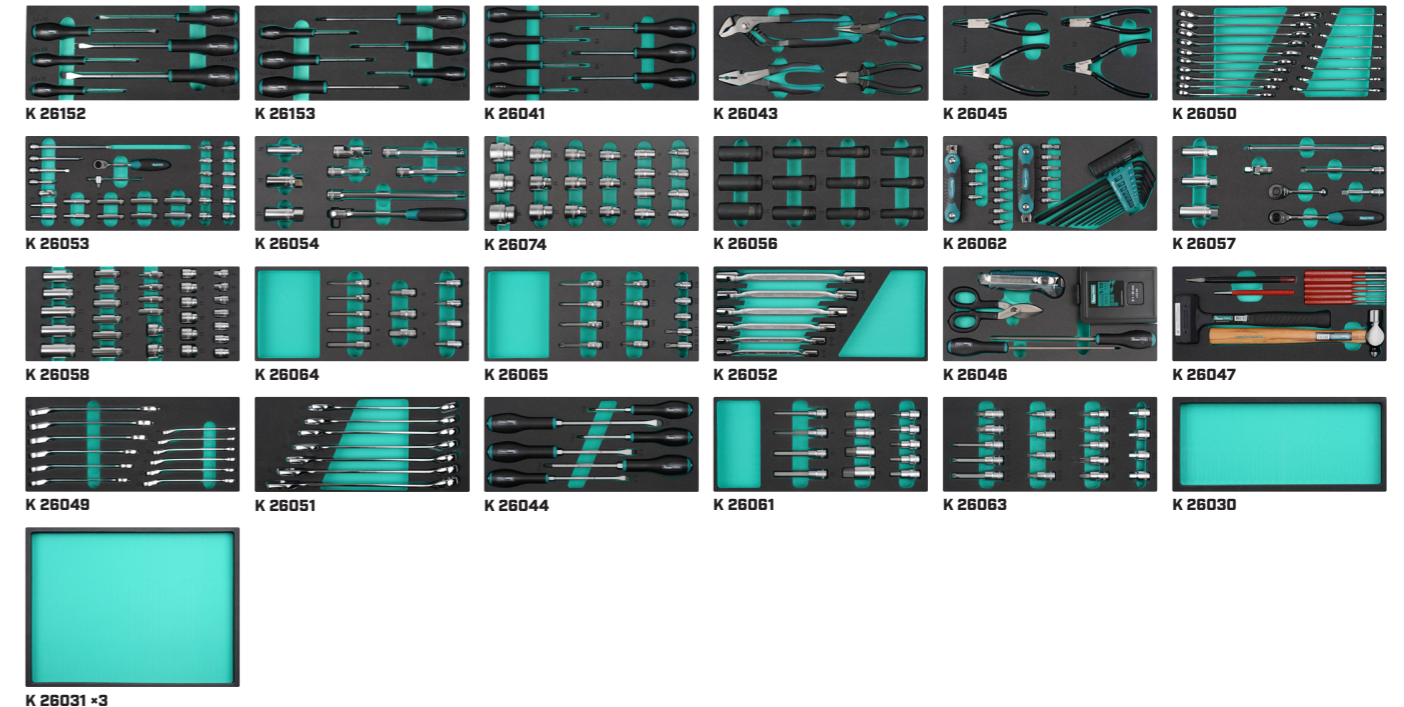
Small



Medium



Large





Christoffer Bergström
Committed