



Borroughs automotive workstations for vehicle servicing, diagnostic, and repair work



MADE BY PROFESSIONALS FOR PROFESSIONALS.

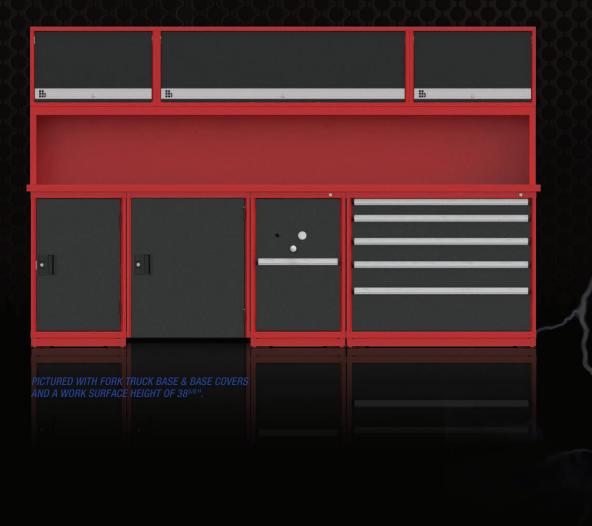


LIMITED LIFETIME WARRANTY

Borroughs Corporation extends to the original purchaser from the date of purchase a lifetime limited warranty against manufacturing defects in material and workmanship. If a Borroughs product fails to perform because of a manufacturing defect, Borroughs will examine it. If found defective, it will be repaired or replaced at our option. This warranty applies only to Borroughs products acquired directly from Borroughs Corporation or from Authorized Borroughs Dealers. This warranty does not apply to any product which has been subject to misuse, negligence, or accident; has been damaged in shipment, storage, or installation; has been misapplied

OUR MISSION WAS SIMPLE – design a workstation that automotive industry technicians & service professionals will feel they designed themselves.

Borroughs automotive workstations meet every need you have, and every need you will have. Our automotive workstations are rugged, durable, easily customizable, and shockingly affordable.



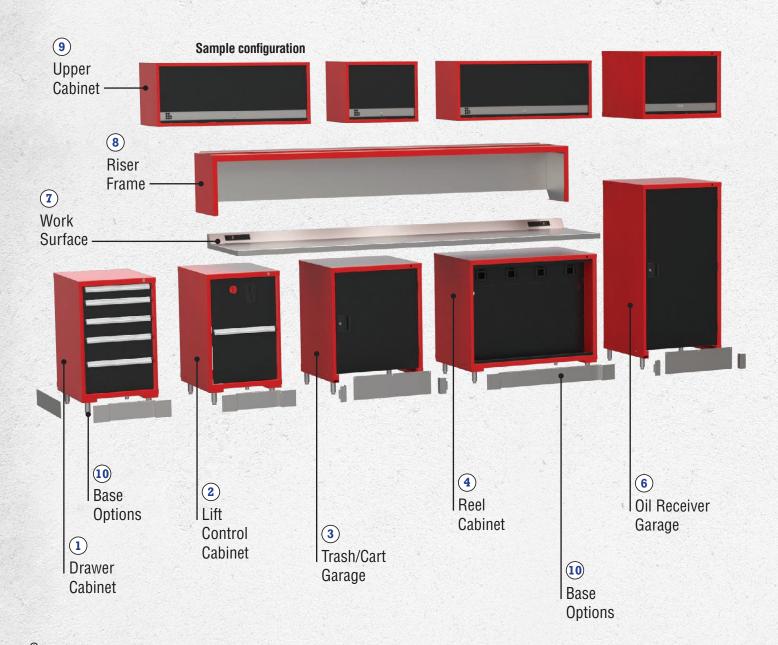
or has been modified or repaired by unauthorized persons or been repaired with non-standard Borroughs replacement parts. This warranty specifically excludes claims for indirect, incidental, or consequential damages arising in any way from a product defect. This warranty is exclusive, and exists in lieu of all other warranties, either expressed or implied. This warranty gives you specific legal rights; you may also have other rights which may vary from state to state. Contact your Borroughs Selling Dealer, to obtain warranty problem with your claim.



THE BORROUGHS DIFFERENCE

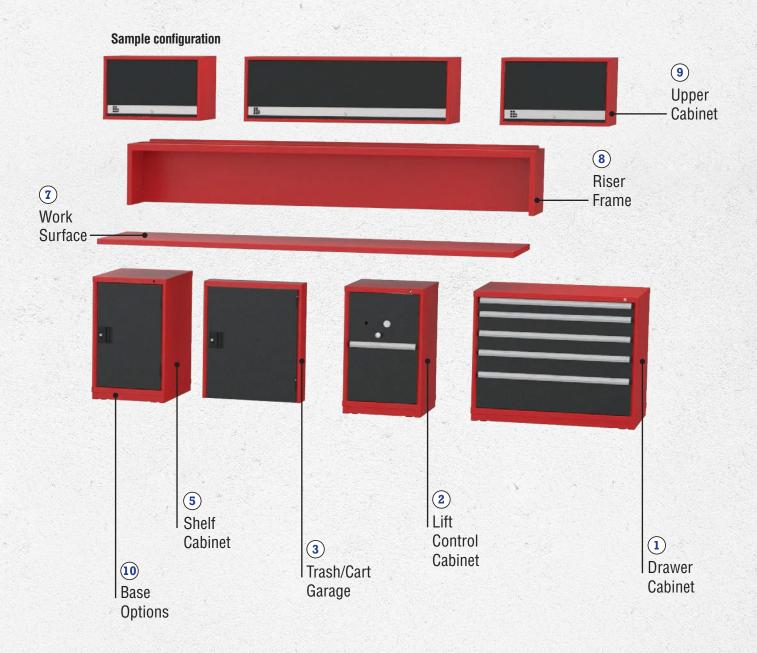
BORROUGHS HAS DESIGNED, REFINED and rigorously tested our new automotive workstations. We started on the outside with sleek new upper cabinets complete with stainless steel accents – as a standard. Then we streamlined the handles and hid fasteners on lower cabinets to create a modern, sleek look - that will stand up to everyday abuse as well as impress customers. Finally, we engineered our components to be seamlessly mixed and matched for just the right configuration to meet your specific needs.

Now take a look under the hood. We manufacture the industry's strongest tool drawers with a quiet self-close feature. We designed our upper cabinets to use minimal effort to open, with a standard soft close mechanism. We even researched placement of storage, to reduce your technician's footsteps and speed up service. The final result – A Borroughs workstation that runs smoothly and efficiently.



BUSINESS DRIVEN FEATURES & BENEFITS

- Drawers feature best slides in the industry with 110% drawer extension. This allows for technicians to quickly locate tools or hardware in the back of the drawers.
- Upper cabinets are intentionally designed so technicans can lift the door with one hand– without torquing or twisting. This allows for faster retrieval of supplies, manuals or stowed away items.
- All locks boast a removable core to easily change if necessary, and can be keyed alike or individually, for your security needs.
- Lift and reel cabinets feature knock-out back and bottom panels for easy installation of utilities, and integrate seamlessly into the workstations.
- Clean, well designed workstations help brand your business, increases customer return rate, and increases productivity and technician retention rates.





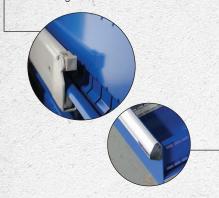
WORKSTATION COMPONENTS

OUR TECHNICAL SUPPORT TEAM is always available to assist you in the configuration of any Borroughs workstation. With that in mind, we have provided illustrations of key components that make up the majority of today's service workstations. **Build your station in 5 steps**, which we have outlined at the bottom of the following pages.



DRAWER CABINETS

- 400 lb. capacity w/ 110% full extension for full access to back of drawer.
- Auto-safety clips lock the suspension to the drawer, preventing accidental release.
- All drawers are supplied with a black, polyester mesh liner.
- Ergonomic handles are flush with housing, full-width, and are located at the top of each drawer.
- Drawers are perfect for tool and/or bulk storage.





LIFT CONTROL CABINETS

- All cabinets feature 6" x 12" knock-out panels located on back and bottom of cabinet for easy field-access to utility hook-ups.
- Available in three (3) styles:





CART/TRASH GARAGES

- Provides open-base access for the storage of mobile products like service carts and trash containers.
- Features a lockable swing door for security.
- Available in two (2) styles:

Full-Sided Garage cabinet that is available with either a stainless leg base or a fork truck base.

Single-Sided Garage is a welded frame that supports the door and is attached to adjacent cabinets.



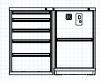
CREATING YOUR WORK STATION IN 5 STEPS

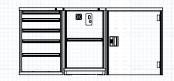


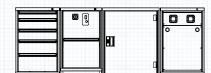
What components will you have under your work surface? Some things to keep in mind are:

- How much tool space is needed?
- Will your techs use a dual workstation?
- Where are utilities located (overhead or under)?
- What type of lift control do you use?











REEL CABINETS

- Offers integrated, easy-access to power, liquids, or air hose reels.
- All units feature 6" x 12" knock-out panels located on back and bottom of cabinet for easy field-access to utility hook-ups.
- All hose ends are recessed into the cabinet face eliminating aisle protrusions.
- Includes cabinet face roller guides, for faster and easier reel use.
- Includes a drip tray with a removable liquid absorbing insert for easy cleaning.





SHELF CABINETS

- Includes (1) bottom shelf and (1) adjustable shelf.
- Swing doors are reinforced to provide security for bulky items stored on shelves.





OIL RECEIVER GARAGE

- Cabinet that features an open bottom and a lockable swing door.
- Provides open-base access for the storage of a mobile oil waste receiver.
- Stand-alone unit located adjacent to the work surface.
- Features an adjustable shelf located justabove the oil receiver.



- How much space is available?
- Do I need trash/cart space?



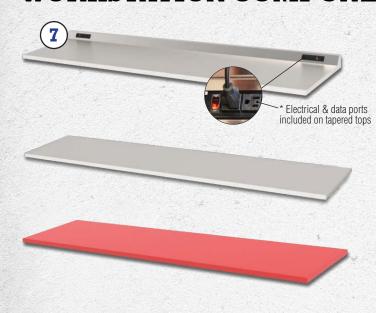
Do I need space for larger items?Do I need storage for oil refuse?



NEXT STEP

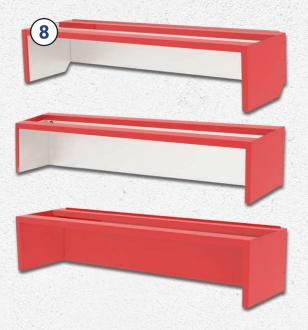


WORKSTATION COMPONENTS





- Installed with a 3/4" overhang at front edge of the lower cabinets.
- All work surfaces measure 30"D x 15/8" thick.
- All work surfaces are flush at the rear, and have a solid wood core.
- Available in three (3) styles all constructed from 16-gauge steel:
- * Tapered Stainless Steel Top Stainless Steel Top Painted Steel Top



RISER FRAMES

- Designed to support the upper cabinets without requiring cantilevered support, requires minimal fasteners to assemble, while providing a clear-open work area underneath.
- Heavy-duty framework mounts to panels at each end of the work surface and to a rear chase panel at back.
- Panel in panel end design provides clean aesthetics that covers the attachment fasteners.
- Open channel-frame provides for hidden cable management.
- Available in three (3) styles:

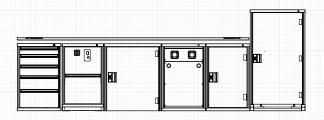
Riser Frame Tapered (This option is only applicable to the tapered work surface)
Riser Frame Stainless
Riser Frame Painted

CREATING YOUR WORK STATION IN 6 STEPS



What type of work surface?

• Do you need electric, or data inputs?



STEP 4 see page 15

Do I need Upper Cabinet Storage?

- Are uppers mounted to a wall or riser?
- Do I need computer monitor storage?



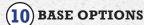


UPPER CABINETS

- Strongest and most spacious upper cabinets in the industry measuring 18"D x 19"H.
- Tip-up, slide-in doors mounted to "rack & pinion" slides provide single-hand operation.
- Soft-close with built-in dampers, helps longevity of cabinets.
- Can be mounted easily atop riser frame or can be wall-mounted.

Optional Computer Support Arm Kit.

Optional Undercounter Task Lighting Kit.





STAINLESS STEEL LEGS

- Provides a work surface height of 41^{5/8}".
- Each stainless steel leg can be adjusted vertically to provide system leveling.
- Allows for cleaning of liquid prone areas.



STAINLESS STEEL KICK-PLATES

 Optional 14-gauge stainless steel kick-plates can be ordered separately to cover the stainless steel leg bases.



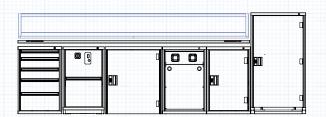
FORK TRUCK BASE

- Provides a work surface height of 38^{5/8}".
- Economic alternative to adjustable leg bases.
- A snap-in cover completes the assembly, providing a clean aesthetic.

STEP 3
see page 14

Do I need Riser Frames?

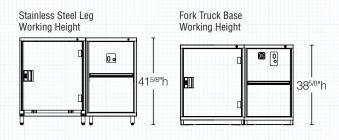
- Do I need support for upper cabinets?
- Do I need a chase panel?



STEP 5

What working height & color?

- Do I want stainless steel legs?
- Do I want fork truck bases?
- What color should I order?







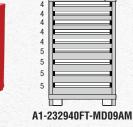
TOOL DRAWER CABINETS

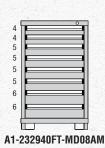
23" Wide Cabinets

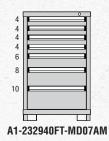
All Automotive Workstation lower components come standard with fork truck bases and covers. Replace "FT" in the part number with "SL" for stainless steel leg base.

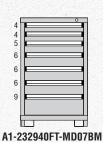


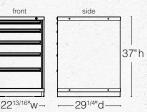




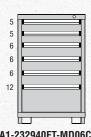


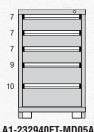


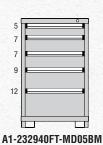












NOTE: STAINLESS STEEL LEG
BASES HAVE A HEIGHT OF 40".

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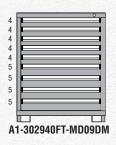
A1-232940FT-MD06CM

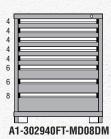
A1-232940FT-MD05AM

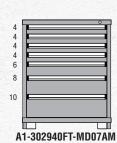
. e	Drawer Number	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Drawer Table	Usable Height	21/4"	31/16"	37/8"	4 ^{5/8} "	57/16"	61/4"	7"	73/4"	89/16"	93/8"	101/8"	1015/16	113/4"	121/2"	135/16"
۵,	Drawer Size	Small			Medium			Large								

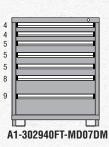
30" Wide Cabinets

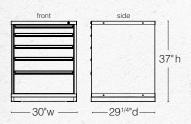








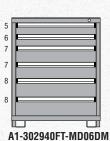












NOTE: STAINLESS STEEL LEG BASES HAVE A HEIGHT OF 40".









A1-302940FT-MD05BM A1-302940FT-MD05DM

A1-302940FT-MD04DM

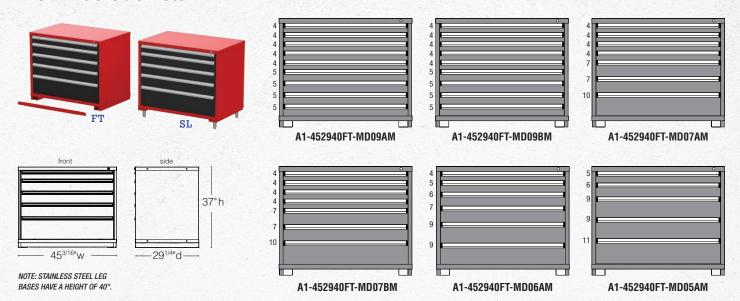


TOOL DRAWER CABINETS

45" Wide Cabinets

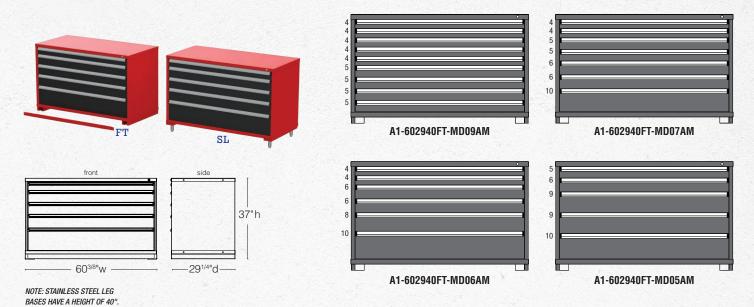
All Automotive Workstation lower components come standard with fork truck bases and covers.

Replace "FT" in the part number with "SL" for stainless steel leg base.



e.	Drawer Number	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
raw	Usable Height	21/4"	31/16"	37/8"	45/8"	57/16"	61/4"	7"	73/4"	89/16"	93/8"	101/8"	1015/16"	113/4"	121/2"	135/16"
٥	Drawer Size	Small			Medium			Large								

60" Wide Cabinets



STAINLESS STEEL KICK-PLATES (OPTIONAL FEATURE USED WITH STAINLESS STEEL LEG BASE)

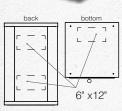




LIFT CONTROL CABINETS

All Automotive Workstation lower components come standard with fork truck bases and covers. Replace "FT" in the part number with "SL" for stainless steel leg base.





Knock-outs in the back &
bottom of unit provide easy
access for utility hook-ups

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A1-232940SL-RSW
A1-232340FT-RIB

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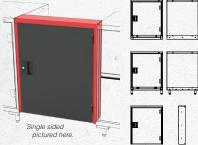
	A1-232340FT-CHL
°	A1-232340SL-CHL
	A1-232940FT-CHL
	A1-232940SL-CHL

Lift Control Cabinet Rotary Shockwave Stainless Leg Base 2213/16" x 291/4" x 40" Lift Control Cabinet Rotary InBay Fork Truck Base 2213/16"x 233/8"x 37" Lift Control Cabinet Rotary InBay Stainless Leg Base 2213/16" x 233/8" x 40" Lift Control Cabinet Rotary InBay Fork Truck Base 2213/16"x 291/4"x 37" Lift Control Cabinet Rotary InBay Stainless Leg Base 2213/16" x 291/4" x 40"

Lift Control Cabinet Rotary Shockwave Fork Truck Base

Lift Control Cabinet Challenger Fork Truck Base	22 ^{13/16} "x 23 ^{3/8} "x 37
Lift Control Cabinet Challenger Stainless Leg Base	22 ^{13/16} "x 23 ^{3/8} "x 40
Lift Control Cabinet Challenger Fork Truck Base	22 ^{13/16} "x 29 ^{1/4} "x 37
Lift Control Cabinet Challenger Stainless Leg Base	22 ^{13/16} "x 29 ^{1/4} "x 40

TRASH/CART GARAGES



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A1-302940FT-FSG	Full Sided Garage - Fork Truck Base	30" x 29 ^{1/4} " x 37"
A1-302940SL-FSG	Full Sided Garage - Stainless Leg Base	30" x 29 ^{1/4} " x 40"
A1-3040-SSG	Single Sided Garage (No Base)	30" x 6 ^{1/4} " x 40"





MOBILE WASTE CART

22"Dia. x 347/8"H

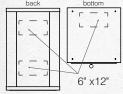
Width x Depth x Height

Width x Depth x Height

Width x Depth x Height 2213/16" x 291/4" x 37"

REEL CABINETS





Knock-outs in the back & bottom of unit provide easy access for utility hook-ups.

0	0
0	0
923	





2-Reel Cabinet Fork Truck Base	22 ^{13/16} " x 29 ^{1/4} " x 37
2-Reel Cabinet Stainless Leg Base	22 ^{13/16} " x 29 ^{1/4} " x 40
3-Reel Cabinet Fork Truck Base	30" x 29 ^{1/4} " x 37"
3-Reel Cabinet Stainless Leg Base	30" x 29 ^{1/4} " x 40"
	2-Reel Cabinet Stainless Leg Base 3-Reel Cabinet Fork Truck Base

A1-452940FT-4RL	4-Reel Cabinet Fork Truck Base	45 ^{3/16} " x 29 ^{1/4} " x 37"
A1-452940SL-4RL	4-Reel Cabinet Stainless Leg Base	45 ^{3/16} " x 29 ^{1/4} " x 40"

SHELF CABINETS

All Automotive Workstation lower components come standard with fork truck bases and covers. Replace "FT" in the part number with "SL" for stainless steel leg base.



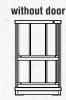
Note: Stainless steel leg bases have a height of 40".



30" Shelf Cabinets



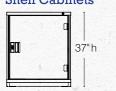
A1-232940FT-S2FHDN



A1-232940FT-S2NDNN







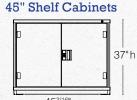
30"w A1-302940FT-S2FHDN

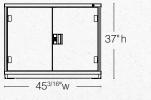


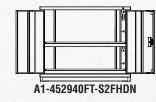


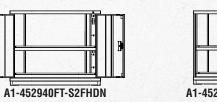


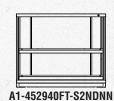


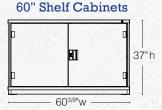


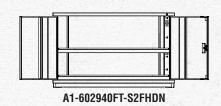


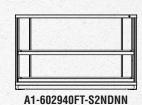






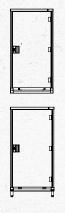






OIL RECEIVER GARAGE





		Width x Depth x Height
A1-302968FT-0RG	Oil Receiver Garage Fork Truck Base	30" x 29 ^{1/4} " x 59"
A1-302968SL-ORG	Oil Receiver Garage Stainless Leg Base	30" x 29 ^{1/4} " x 62"





WORK SURFACES



TAPERED STAINLESS STEEL

* If a riser frame is ordered it must use a painted riser with stainless steel tapered chase.

137"W			
		0	

Sample configuration

		wiath x Depth x Height
A1-04630TSST	Tapered Stainless Top Kit	46" x 30" x 1 ^{5/8} "
A1-05430TSST	Tapered Stainless Top Kit	54" x 30" x 1 ^{5/8} "
A1-06130TSST	Tapered Stainless Top Kit	61" x 30" x 1 ^{5/8} "
A1-06930TSST	Tapered Stainless Top Kit	69" x 30" x 1 ^{5/8} "
A1-07630TSST	Tapered Stainless Top Kit	76" x 30" x 1 ^{5/8} "
A1-08430TSST	Tapered Stainless Top Kit	84" x 30" x 1 ^{5/8} "
A1-09230TSST	Tapered Stainless Top Kit	92" x 30" x 1 ^{5/8} "
A1-09930TSST	Tapered Stainless Top Kit	99" x 30" x 1 ^{5/8} "
A1-10630TSST	Tapered Stainless Top Kit	106" x 30" x 1 ^{5/8} "
A1-11430TSST	Tapered Stainless Top Kit	114" x 30" x 1 ^{5/8} "
A1-12230TSST	Tapered Stainless Top Kit	122" x 30" x 1 ^{5/8} "
A1-12930TSST	Tapered Stainless Top Kit	129" x 30" x 1 ^{5/8} "
A1-13730TSST	Tapered Stainless Top Kit	137" x 30" x 1 ^{5/8} "
A1-14430TSST	Tapered Stainless Top Kit	144" x 30" x 1 ^{5/8} "



54"W —	84"W	

M1-04630SST	Stainless Top Kit	46" x 30" x 1 ^{5/8} "
M1-05430SST	Stainless Top Kit	54" x 30" x 1 ^{5/8} "
M1-06130SST	Stainless Top Kit	61" x 30" x 1 ^{5/8} "
M1-06930SST	Stainless Top Kit	69" x 30" x 1 ^{5/8} "
M1-07630SST	Stainless Top Kit	76" x 30" x 1 ^{5/8} "
M1-08430SST	Stainless Top Kit	84" x 30" x 1 ^{5/8} "
M1-09230SST	Stainless Top Kit	92" x 30" x 1 ^{5/8} "
M1-09930SST	Stainless Top Kit	99" x 30" x 1 ^{5/8} "
M1-10630SST	Stainless Top Kit	106" x 30" x 1 ^{5/8} "
M1-11430SST	Stainless Top Kit	114" x 30" x 1 ^{5/8} "
M1-12230SST	Stainless Top Kit	122" x 30" x 1 ^{5/8} "
M1-12930SST	Stainless Top Kit	129" x 30" x 1 ^{5/8} "
M1-13730SST	Stainless Top Kit	137" x 30" x 1 ^{5/8} "
M1-14430SST	Stainless Top Kit	144" x 30" x 1 ^{5/8} "



	- 99"W -		8,200	
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	0			

Sample configuration

M1-04630PST	Painted Steel Top Kit	46" x 30" x 1 ^{5/8} "
M1-05430PST	Painted Steel Top Kit	54" x 30" x 1 ^{5/8} "
M1-06130PST	Painted Steel Top Kit	61" x 30" x 1 ^{5/8} "
M1-06930PST	Painted Steel Top Kit	69" x 30" x 1 ^{5/8} "
M1-07630PST	Painted Steel Top Kit	76" x 30" x 1 ^{5/8} "
M1-08430PST	Painted Steel Top Kit	84" x 30" x 1 ^{5/8} "
M1-09230PST	Painted Steel Top Kit	92" x 30" x 1 ^{5/8} "
M1-09930PST	Painted Steel Top Kit	99" x 30" x 1 ^{5/8} "
M1-10630PST	Painted Steel Top Kit	106" x 30" x 1 ^{5/8} "
M1-11430PST	Painted Steel Top Kit	114" x 30" x 1 ^{5/8} "
M1-12230PST	Painted Steel Top Kit	122" x 30" x 1 ^{5/8} "
M1-12930PST	Painted Steel Top Kit	129" x 30" x 1 ^{5/8} "
M1-13730PST	Painted Steel Top Kit	137" x 30" x 1 ^{5/8} "
M1-14430PST	Painted Steel Top Kit	144" x 30" x 1 ^{5/8} "

(8)

RISER FRAMES



54"W ——	84"W
Sample configuration	

		Width x Depth x Height
A1-048RFTS	Riser Frame Tapered Stainless Kit	48" x 18" x 19"
A1-054RFTS	Riser Frame Tapered Stainless Kit	54" x 18" x 19"
A1-060RFTS	Riser Frame Tapered Stainless Kit	60" x 18" x 19"
A1-072RFTS	Riser Frame Tapered Stainless Kit	72" x 18" x 19"
A1-084RFTS	Riser Frame Tapered Stainless Kit	84" x 18" x 19"
A1-090RFTS	Riser Frame Tapered Stainless Kit	90" x 18" x 19"
A1-096RFTS	Riser Frame Tapered Stainless Kit	96" x 18" x 19"
A1-102RFTS	Riser Frame Tapered Stainless Kit	102" x 18" x 19"
A1-108RFTS	Riser Frame Tapered Stainless Kit	108" x 18" x 19"
A1-114RFTS	Riser Frame Tapered Stainless Kit	114" x 18" x 19"
A1-120RFTS	Riser Frame Tapered Stainless Kit	120" x 18" x 19"
A1-126RFTS	Riser Frame Tapered Stainless Kit	126" x 18" x 19"
A1-132RFTS	Riser Frame Tapered Stainless Kit	132" x 18" x 19"
A1-144RFTS	Riser Frame Tapered Stainless Kit	144" x 18" x 19"

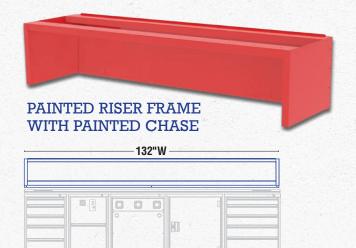
* This option is only applicable to the Tapered Work Surface.



•	0	0	0

Sample configuration

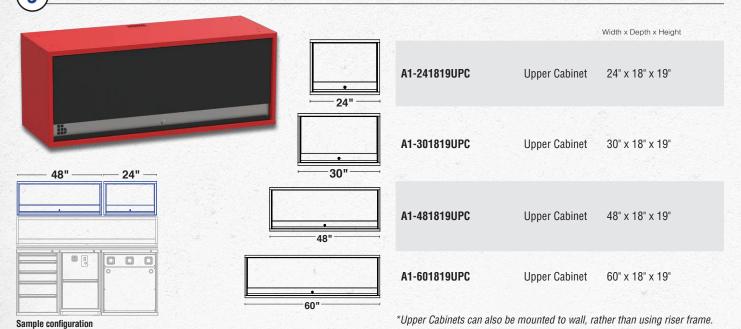
A1-048RFS	Riser Frame Stainless Kit	48" x 18" x 19"
A1-054RFS	Riser Frame Stainless Kit	54" x 18" x 19"
A1-060RFS	Riser Frame Stainless Kit	60" x 18" x 19"
A1-072RFS	Riser Frame Stainless Kit	72" x 18" x 19"
A1-084RFS	Riser Frame Stainless Kit	84" x 18" x 19"
A1-090RFS	Riser Frame Stainless Kit	90" x 18" x 19"
A1-096RFS	Riser Frame Stainless Kit	96" x 18" x 19"
A1-102RFS	Riser Frame Stainless Kit	102" x 18" x 19"
A1-108RFS	Riser Frame Stainless Kit	108" x 18" x 19"
A1-114RFS	Riser Frame Stainless Kit	114" x 18" x 19"
A1-120RFS	Riser Frame Stainless Kit	120" x 18" x 19"
A1-126RFS	Riser Frame Stainless Kit	126" x 18" x 19"
A1-132RFS	Riser Frame Stainless Kit	132" x 18" x 19"
A1-144RFS	Riser Frame Stainless Kit	144" x 18" x 19"



A1-048RFP	Riser Frame Painted Kit	48" x 18" x 19"
A1-054RFP	Riser Frame Painted Kit	54" x 18" x 19"
A1-060RFP	Riser Frame Painted Kit	60" x 18" x 19"
A1-072RFP	Riser Frame Painted Kit	72" x 18" x 19"
A1-084RFP	Riser Frame Painted Kit	84" x 18" x 19"
A1-090RFP	Riser Frame Painted Kit	90" x 18" x 19"
A1-096RFP	Riser Frame Painted Kit	96" x 18" x 19"
A1-102RFP	Riser Frame Painted Kit	102" x 18" x 19"
A1-108RFP	Riser Frame Painted Kit	108" x 18" x 19"
A1-114RFP	Riser Frame Painted Kit	114" x 18" x 19"
A1-120RFP	Riser Frame Painted Kit	120" x 18" x 19"
A1-126RFP	Riser Frame Painted Kit	126" x 18" x 19"
A1-132RFP	Riser Frame Painted Kit	132" x 18" x 19"
A1-144RFP	Riser Frame Painted Kit	144" x 18" x 19"



9 UPPER CABINETS



COMPUTER SUPPORT ARM



A1-CSA

- Designed to support a laptop or a computer keyboard and mouse.
- Can be located under upper cabinet or under riser.

PIVOTING MEDALLION LIGHT



- A1-UTLS Starter Unit
 A1-UTLA Adder Unit
- Streamlined LED Lighting.
- Ability to pivot for angled lighting.
- Mounts magnetically (no screws).
- 24" in length.

SERVICE CARTS

The **Service Cart** is a mobile platform for technicians' tools and repair parts. Designed to fit under the work surface and behind a lockable garage, this cart can maneuver right where you need it.

	Width A Depth A Fleight
Basic Service Cart	22" x 24" x 34"
Basic Service Cart with 12" Flipup	22" x 24" x 34"
Basic Service Cart with Flipup and Hardwood	22" x 24" x 34"
	Basic Service Cart with 12" Flipup

Pictured below, in order from left to right

- **4** Swivel casters on non-marking impact resistant treads.
- 2 100 lb. capacity fixed (top & bottom) shelves.
- **1** 100 lb. capacity adjustable (middle) shelf.





41" height cabinets

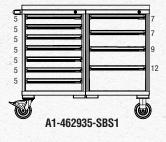
41" height cabinets

45" height cabinets

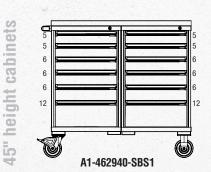
SIDE-BY-SIDE MOBILE CABINETS

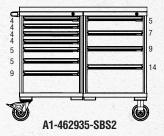


- Stainless steel tops and push/pull handle standard.
- (2) locking swivel & (2) straight 6" casters.
- Progressive operation provides for the smoothest operating drawers in the industry.
- 400 lb. capacity w/ 110% full extension for full access to back of drawer.
- Auto-safety clips lock the suspension to the drawer, preventing accidental release.
- All drawers are supplied with a black, polyester mesh liner.
- Single drawer access standard.
- · Locks are keyed-alike.

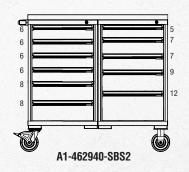










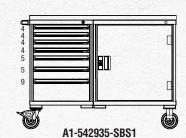


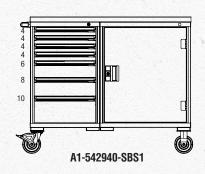
e e	Drawer Number	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
raw Pabl	Usable Height	21/4"	31/16"	37/8"	4 ^{5/8} "	57/16"	61/4"	7"	73/4"	89/16"	93/8"	101/8"	1015/16"	113/4"	121/2"	135/16"
ם'	Drawer Size	ize Small I			Med	ium	Large									

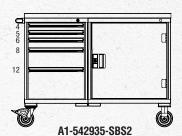


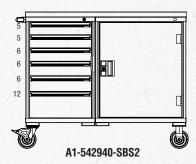
Same features as above, and in addition:

- Shelves feature a 400 lb. capacity.
- Includes (1) bottom shelf and (1) adjustable shelf.
- Unique die-cast pull handle with a 3-point locking system.











AROUND THE SHOP

BORROUGHS CARRIES A WIDE

range of heavy-duty equipment for your service department and maintenance areas. With over 200 sizes and styles of shop & tech benches available, Borroughs is sure to have a product for your needs.

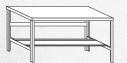


100 Series Tech Benches



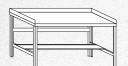
WB100-XXX 48" x 28" WB102-XXX 60" x 28" WB104-XXX 72" x 28"

120 Series Tech Benches



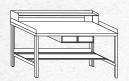
WB120-XXX 48" x 28" WB122-XXX 60" x 28" WB124-XXX 72" x 28"

130 Series Tech Benches



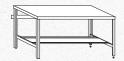
WB130-XXX 48" x 28" **WB132-XXX** 60" x 28" WB134-XXX 72" x 28"

160 Series Tech Benches



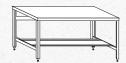
WB160-XXX 48" x 28" **WB162-XXX** 60" x 28" WB164-XXX 72" x 28"

170 Series Tech Benches



WB170-XXX 48" x 28" **WB172-XXX** 60" x 28" **WB174-XXX** 72" x 28"

180 Series Tech Benches



WB180-XXX 48" x 28" **WB182-XXX** 60" x 28" **WB184-XXX** 72" x 28"

300 Series Wall Mounted Tech Bench



WMB300-XXX 48" x 28" WMB302-XXX 60" x 28" WMB304-XXX 72" x 28"

For Tech Bench with Stainless Steel Top, add "SS" suffix to part number before "-XXX".

All open leg tech benches feature leg height adjustment from 28" to 36" on 1" centers.



TRANSMISSION TEAR-DOWN BENCH

- Ideal for transmission and engine repair.
- Removable plastic bin is standard.
- Two rigid and two locking casters.

Part Number

11106-001-XXX

11106-000-XXX

14865-000-XXX

- 48" x 28" top angles to a drain.
- · Adjustable leg height.
- Shown with optional tier drawer.

Description

Transmission Tear-Down Bench with Stainless Steel Top Transmission Tear-Down Bench with Painted Steel Top Tier Drawer 15.25" x 20" x 7.25"

(can be used with any open leg tech bench)

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BORROUGHS' PROPRIETARY DESIGN SOFTWARE, CONFIGURA®, makes planning and approving designs simple. Configura ties together many factors that are key to a successful project. AutoCAD drawings can be imported into or exported out of Configura. Customers can see how everything comes together before production, viewing updated costs in real-time as designs are created and modified. Incorporating this tool allows Borroughs to design and layout a COMPLETE dealership or repair shop and provide a 3D rendering. This takes the guess work out of a project, giving our customers a more accurate and detailed description prior to their purchase.



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Please contact your Borroughs Dealer for details.





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