



# Rods, Frames and Supports



## *LabJaws Ensures Secure Support for Holding Your Labware and Apparatus with Over 130 Options*







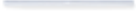
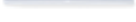
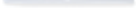
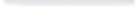


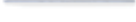
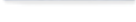
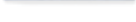







LabJaws offers the largest selection of Lab-Frame Kits, Lab lifts, Rods, Support Stands and Connectors in the industry to safely hold labware. Whether you need a standard lab-frame or need to create a unique set-up, we have options to fit any space or application. Dependable connectors secure rods and clamps to meet your requirements and five unique holders in a variety of sizes and materials accommodate different rods up to 24 mm in diameter.

### *Standard Features:*

- **Select the Right Material for the Job**  
Corrosion-resistant lab-frames, rods and connectors are available in premium stainless steel, offering high chemical resistance and durability. Aluminum offers reliable strength at a lighter weight.
- **Flexibility and Versatility for your Lab**  
Simplify lab set up! Thirteen lab-frame kit options are available with four designed to fit in fume hoods. Build your own support system choosing from a wide selection of rods, bases and connectors.
- **Providing Convenience with Exceptional Stability and Durability**  
Lab lifts offer convenient adjustable lifting platforms with exceptional strength and durability for holding small lab equipment such as glassware, hot plates and water baths at different heights.

# Lab-Frame Rods

Material Number	Description	Type	Material	Rod Length (in.)
30392293	Clamp, Rod, Steel 4 cm, CLR-RODS004	Lab Frame Rod	Stainless Steel	1.6 in.
30392294	Clamp, Rod, Steel 5 cm, CLR-RODS005	Lab Frame Rod	Stainless Steel	2.0 in.
30392295	Clamp, Rod, Steel 15 cm, CLR-RODS015	Lab Frame Rod	Stainless Steel	6.0 in.
30392296	Clamp, Rod, Steel 30 cm, CLR-RODS030	Lab Frame Rod	Stainless Steel	12.0 in.
30392297	Clamp, Rod, Steel 46 cm, CLR-RODS046	Lab Frame Rod	Stainless Steel	18.0 in.
30392298	Clamp, Rod, Steel 61 cm, CLR-RODS061	Lab Frame Rod	Stainless Steel	24.0 in.
30392299	Clamp, Rod, Steel 91 cm, CLR-RODS091	Lab Frame Rod	Stainless Steel	36.0 in.
30392300	Clamp, Rod, Steel 122 cm, CLR-RODS122	Lab Frame Rod	Stainless Steel	48.0 in.
30392301	Clamp, Rod, Steel 152 cm, CLR-RODS152	Lab Frame Rod	Stainless Steel	60.0 in.
30392302	Clamp, Rod, Steel 183 cm, CLR-RODS183	Lab Frame Rod	Stainless Steel	72.0 in.
30392303	Clamp, Rod, Steel 244 cm, CLR-RODS244	Lab Frame Rod	Stainless Steel	96.0 in.
30392271	Clamp, Rod, Aluminum 4 cm, CLR-RODA004	Lab Frame Rod	Aluminum	1.61 in.
30392272	Clamp, Rod, Aluminum 5 cm, CLR-RODA005	Lab Frame Rod	Aluminum	2.0 in.
30392273	Clamp, Rod, Aluminum 15 cm, CLR-RODA015	Lab Frame Rod	Aluminum	6.0 in.
30392274	Clamp, Rod, Aluminum 30 cm, CLR-RODA030	Lab Frame Rod	Aluminum	12.0 in.
30392275	Clamp, Rod, Aluminum 46 cm, CLR-RODA046	Lab Frame Rod	Aluminum	18.0 in.
30392276	Clamp, Rod, Aluminum 61 cm, CLR-RODA061	Lab Frame Rod	Aluminum	24.0 in.
30392277	Clamp, Rod, Aluminum 91 cm, CLR-RODA091	Lab Frame Rod	Aluminum	36.0 in.
30392278	Clamp, Rod, Aluminum 122 cm, CLR-RODA122	Lab Frame Rod	Aluminum	48.0 in.
30392279	Clamp, Rod, Aluminum 152 cm, CLR-RODA152	Lab Frame Rod	Aluminum	60.0 in.
30392280	Clamp, Rod, Aluminum 183 cm, CLR-RODA183	Lab Frame Rod	Aluminum	72.0 in.
30392281	Clamp, Rod, Aluminum 244 cm, CLR-RODA244	Lab Frame Rod	Aluminum	96.0 in.











Rod Length (mm)	Rod Diameter (in.)	Rod Diameter (mm)	Photo
41 mm	0.51 in.	13 mm	
51 mm	0.51 in.	13 mm	
152 mm	0.51 in.	13 mm	
305 mm	0.51 in.	13 mm	
457 mm	0.51 in.	13 mm	
610 mm	0.51 in.	13 mm	
914 mm	0.51 in.	13 mm	
1,219 mm	0.51 in.	13 mm	
1,524 mm	0.51 in.	13 mm	
1,829 mm	0.51 in.	13 mm	
2,438 mm	0.51 in.	13 mm	
41 mm	0.51 in.	13 mm	
51 mm	0.51 in.	13 mm	
152 mm	0.51 in.	13 mm	
305 mm	0.51 in.	13 mm	
457 mm	0.51 in.	13 mm	
610 mm	0.51 in.	13 mm	
914 mm	0.51 in.	13 mm	
1,219 mm	0.51 in.	13 mm	
1,524 mm	0.51 in.	13 mm	
1,829 mm	0.51 in.	13 mm	
2,438 mm	0.51 in.	13 mm	



# Connector Clamps and Buret Holder Kits

Material Number	Description	Type	Material	Height (in.)	Height (mm)
30392358	Clamp, Connector, Hook, CLC-HOOKCS	Connector	Stainless Steel		
30392258	Clamp, Connector, Hook, CLC-HOOKCZ	Connector	Nickel plated		
30392355	Clamp, Connector, S, CLC-SCONNS	Connector	Stainless Steel		
30392257	Clamp, Connector, S, CLC-SCONNZ	Connector	Nickel plated		
30392255	Clamp, Connector, Lattice, CLC-LTTCEA	Connector	Aluminum		
30392222	Clamp, Connector, Rod End, CLC-RDENDS	Connector	Stainless Steel		
30392256	Clamp, Connector, Rod End, CLC-RDENDZ	Connector	Nickel plated		
30392264	Clamp, Connector, End-To-End, CLC-EN2ENA	Connector	Aluminum		
30392262	Clamp, Connector, Multi-Rod, CLC-MTRODZ	Connector	Nickel plated		
30392261	Clamp, Connector, Channel, CLC-CHANLZ	Connector	Nickel plated	1.58 in.	40 mm

Material Number	Description	Type	Material	Clamp Width (in.)	Clamp Width (mm)	Clamp Length (in.)	Clamp Length (mm)	Base Height (in.)	Base Height (mm)	Base Length (in.)	Base Length (mm)
30392231	Clamp, Specialty, Buret Set, CLS-BTSETS	Buret Holder Kit	Stainless Steel	4.25 in.	108 mm	6.80 in.	173 mm	1.00 in.	25 mm	7.00 in.	178 mm
30392313	Clamp, Specialty, Buret Set, CLS-BTSETA	Buret Holder Kit	Nickel plated	4.25 in.	108 mm	6.80 in.	173 mm	1.00 in.	25 mm	7.00 in.	178 mm

For Buret Stand only see page 14

Width (in.)	Width (mm)	Grip Range (in.)	Grip Range (mm)	Connection Angle	Adjustment Type	Photo
		0.00–0.51 in.	0–13 mm	Fixed 90°	Thumbscrew	
		0.00–0.51 in.	0–13 mm	Fixed 90°	Thumbscrew	
		0.00–0.51 in.	0–13 mm	Fixed 90°	Set Screw	
		0.00–0.51 in.	0–13 mm	Fixed 90°	Set Screw	
		0.00–0.51 in.	0–13 mm	Fixed 90°	Set Screw	
		0.00–0.51 in.	0–13 mm	Fixed 90°	Set Screw	
		0.00–0.51 in.	0–13 mm	Fixed 90°	Set Screw	
		0.00–0.51 in.	0–13 mm	End to End	Set Screw	
		0.00–0.51 in.	0–13 mm	Fixed 90°	Thumbscrew & Set Screw	
1.30 in.	33 mm				Set Screw	







Base Width (in.)	Base Width (mm)	Rod Length (in.)	Rod Length (mm)	Rod Diameter (in.)	Rod Diameter (mm)	Size	Photo
13.00 in.	330 mm	22.76 in.	578 mm	0.51 in.	13 mm	micro – 100 mL burets	
13.00 in.	330 mm	22.76 in.	578 mm	0.51 in.	13 mm	micro – 100 mL burets	











# Rods with Channel Connectors and Clamp

Material Number	Description	Type	Material	Length (in.)	Length (mm)
30392311	Clamp, Holder, Shelf Grip, CLC-SHGRPA	Rod with Channel Connector	Aluminum	7.75 in.	197.00 mm
30392269	Clamp, Connector, Bar, CLC-HTZMBA20	Rod with Channel Connector	Aluminum		
30392267	Clamp, Connector, Bar, CLC-HTZMBA10	Rod with Channel Connector	Aluminum		
30392265	Clamp, Holder, Universal, CLC-UNSMBA	Mounting Bracket	Aluminum		
30392268	Clamp, Connector, Bar, CLC-HTZMBA15	Rod with Channel Connector	Aluminum		
30392266	Clamp, Connector, Bar, CLC-HTZMBA05	Rod with Channel Connector	Aluminum		

Material Number	Description	Type	Material	Length (in.)	Length (mm)	Width (in.)	Width (mm)
30392219	Clamp, Holder, Regular, CLC-REGLRS	Holder	Stainless Steel	1.90 in.	48.30 mm		
30392197	Clamp, Holder, Regular, CLC-REGLRZ	Holder	Nickel plated	1.90 in.	48.30 mm		
30392357	Clamp, Holder, Jumbo, CLC-JUMBOS	Holder	Stainless Steel	2.25 in.	57.20 mm		
30392196	Clamp, Holder, Jumbo, CLC-JUMBOA	Holder	Aluminum	2.25 in.	57.20 mm		
30392195	Clamp, Holder, CLC-CLMPHA	Holder	Aluminum	2.75 in.	70.00 mm		
30400045	Clamp, Holder, Ultra Clamp, CLC-ULTRAA	Holder	Aluminum	4.00 in.	102 mm	4.00 in.	102 mm
30400043	Clamp, Support, Holder, CLR-HOLDRS	Holder	Stainless Steel				
30392248	Clamp, Holder, All Position, CLC-ALLPSZ	Holder	Nickel plated				
30392228	Clamp, Holder, Swivel, CLC-SWIVLS	Holder	Stainless Steel				
30392213	Clamp, Holder, Swivel, CLC-SWIVLZ	Holder	Nickel plated				

# Holders

Grip Range (in.)	Grip Range (mm)	Connection Angle	Rod Length (in.)	Rod Length (mm)	Adjustment Type	Maximum Capacity (lb)	Maximum Capacity (kg)	Photo
		Fixed 90°			Thumbscrew			
			8.00 in.	203 mm	Locking Nut			
			4.00 in.	102 mm	Locking Nut			
0.00–0.78 in.	0–20 mm				Thumbscrew	5.00 lb	2.27 kg	
			6.00 in.	152 mm	Locking Nut			
			2.00 in.	51 mm	Locking Nut			

Grip Range (in.)	Grip Range (mm)	Connection Angle	Adjustment Type	Size	Photo
0.00–0.71 in.	0–18 mm	Fixed 90°	Thumbscrew	Regular	
0.00–0.71 in.	0–18 mm	Fixed 90°	Thumbscrew	Regular	
0.00–0.83 in.	0–21 mm	Fixed 90°	Thumbscrew	Jumbo	
0.00–0.83 in.	0–21 mm	Fixed 90°	Thumbscrew	Jumbo	
0.00–0.66 in.	0–17 mm	Fixed 90°	Thumbscrew		
0.24–0.95 in.	6–24 mm	Fixed 90°	Oversized Knob	Heavy Duty	
		Fixed 90°	Oversized Knob		
0.00–0.75 in.	0–19 mm	Variable 360°	Thumbscrew		
0.00–0.75 in.	0–19 mm	Variable	Thumbscrew		
0.00–0.75 in.	0–19 mm	Variable	Thumbscrew		

# Flex Clamps, Inoculating Turntables, Slide S

Material Number	Description	Type	Material	Height (in.)	Height (mm)	Length (in.)	Length (mm)	Width (in.)	Width (mm)
30400011	Clamp, Specialty, Flex, CLS-FLEXSM	Flex System	Nickel plated	0.50 in.	13 mm	5.00 in.	127 mm	5.00 in.	127 mm
30400014	Clamp, Specialty, Flex, CLS-FLEXSL	Flex System	Nickel plated	0.50 in.	13 mm	5.00 in.	127 mm	5.00 in.	127 mm
30400013	Clamp, Specialty, Flex, CLS-FLEXLM	Flex System	Nickel plated						
30400016	Clamp, Specialty, Flex, CLS-FLEXLL	Flex System	Nickel plated						
30400012	Clamp, Specialty, Flex, CLS-FLEXBM	Flex System	Nickel plated						
30400015	Clamp, Specialty, Flex, CLS-FLEXBL	Flex System	Nickel plated						







Material Number	Description	Type	Material	Height (in.)	Height (mm)
30400047	Clamp, Non-Electrical, CLN-INOTTL	Inoculating Turntable	Enamel Coated Cast Iron	1.26 in.	32 mm
30400046	Clamp, Non-Electrical, CLN-INOTTS	Inoculating Turntable	Enamel Coated Cast Iron	3.00 in.	76 mm



Material Number	Description	Type	Material	Length (in.)	Length (mm)
30400048	Clamp, Non-Electrical, CLN-STNRK	Slide Staining Rack	Stainless Steel	23.70 in.	603 mm


Material Number	Description	Type	Material	Height (in.)	Height (mm)	Diameter Ø (in.)	Diameter Ø (mm)
30392356	Clamp, Lab Frame, Foot, CLR-LFOOTS	Lab Frame Foot	Stainless Steel	1.25 in.	32 mm	2.30 in.	58 mm
30392263	Clamp, Lab Frame, Foot, CLR-LFOOTZ	Lab Frame Foot	Nickel plated	1.25 in.	32 mm	2.30 in.	58 mm





# Maintaining Rack and Lab Frame Feet

Holder Grip Range (in.)	Holder Grip Range (mm)	Arm Diameter (in.)	Arm Diameter (mm)	Arm Length (in.)	Arm Length (mm)	Photo
		0.51 in.	13 mm	12.00 in.	305 mm	
		0.51 in.	13 mm	18.00 in.	457 mm	
0-0.75 in.	0-19 mm	0.51 in.	13 mm	12.00 in.	305 mm	
0-0.75 in.	0-19 mm	0.51 in.	13 mm	18.00 in.	457 mm	
0-1.70 in.	0-43 mm	0.51 in.	13 mm	12.00 in.	305 mm	
0-1.70 in.	0-43 mm	0.51 in.	13 mm	18.00 in.	457 mm	















Diameter Ø (in.)	Diameter Ø (mm)	Platform Size Diameter Ø (in.)	Platform Size Diameter Ø (mm)	Size	Photo
5.91 in.	150 mm	5.91 in.	150 mm	Petri Dish size, 100 mm, 150 mm	
4.49 in.	114 mm	4.49 in.	114 mm	Petri Dish size, 100 mm	

Width (in.)	Width (mm)	Photo
3.50 in.	89 mm	

Grip Range (in.)	Grip Range (mm)	Adjustment Type	Photo
0.00-0.51 in.	0-13 mm	Set Screw	
0.00-0.51 in.	0-13 mm	Set Screw	

# Lab Frame Kits

Material Number	Description	Type	Material	Height (in.)	Height (mm)
30392329	Clamp, Lab Frame Fume Hood, CLR-FHOODSS	Lab Frame Kit	Stainless Steel	36.00 in.	914 mm
30392330	Clamp, Lab Frame Fume Hood, CLR-FHOODSM	Lab Frame Kit	Stainless Steel	36.00 in.	914 mm
30392331	Clamp, Lab Frame Fume Hood, CLR-FHOODSL	Lab Frame Kit	Stainless Steel	36.00 in.	914 mm
30392332	Clamp, Lab Frame Fume Hood, CLR-FHOODSX	Lab Frame Kit	Stainless Steel	36.00 in.	914 mm
30392323	Clamp, Lab Frame, Steel, CLR-FRAMESS	Lab Frame Kit	Stainless Steel	24.00 in.	610 mm
30392304	Clamp, Lab Frame, Aluminum, CLR-FRAMEAS	Lab Frame Kit	Aluminum	24.00 in.	610 mm
30392324	Clamp, Lab Frame, Steel, CLR-FRAMESM	Lab Frame Kit	Stainless Steel	24.00 in.	610 mm
30392305	Clamp, Lab Frame, Aluminum, CLR-FRAMEAM	Lab Frame Kit	Aluminum	24.00 in.	610 mm
30392325	Clamp, Lab Frame, Steel, CLR-FRAMESSL	Lab Frame Kit	Stainless Steel	48.00 in.	1,219 mm
30392306	Clamp, Lab Frame, Aluminum, CLR-FRAMEAL	Lab Frame Kit	Aluminum	48.00 in.	1,219 mm
30392326	Clamp, Lab Frame, Steel, CLR-FRAMESX	Lab Frame Kit	Stainless Steel	48.00 in.	1,219 mm
30392307	Clamp, Lab Frame, Aluminum, CLR-FRAMEAX	Lab Frame Kit	Aluminum	48.00 in.	1,219 mm
30392328	Clamp, Lab Frame, Steel, CLR-FRAMESH	Lab Frame Kit	Stainless Steel	75.00 in.	1,905 mm
30392309	Clamp, Lab Frame, Aluminum, CLR-FRAMEAH	Lab Frame Kit	Aluminum	75.00 in.	1,905 mm



Length (in.)	Length (mm)	Width (in.)	Width (mm)	Size	Photo
12.00 in.	305 mm	38.00 in.	965 mm	Fume Hood 4' (1.22 m)	
12.00 in.	305 mm	50.00 in.	1,270 mm	Fume Hood 5' (1.52 m)	
12.00 in.	305 mm	62.00 in.	1,575 mm	Fume Hood 6' (1.83 m)	
12.00 in.	305 mm	86.00 in.	2,184 mm	Fume Hood 8' (2.44 m)	
18.00 in.	457 mm	24.00 in.	610 mm	Small	
18.00 in.	457 mm	24.00 in.	610 mm	Small	
18.00 in.	457 mm	48.00 in.	1,219 mm	Medium	
18.00 in.	457 mm	48.00 in.	1,219 mm	Medium	
18.00 in.	457 mm	48.00 in.	1,219 mm	Large	
18.00 in.	457 mm	48.00 in.	1,219 mm	Large	
12.00 in.	305 mm	72.00 in.	1,829 mm	Extra Large	
12.00 in.	305 mm	72.00 in.	1,829 mm	Extra Large	
21.70 in.	551 mm	72.00 in.	1,829 mm	Heavy Duty	
21.70 in.	551 mm	72.00 in.	1,829 mm	Heavy Duty	












# Lab Lifts

Material Number	Description	Type	Material	Height Range (in.)	Height Range (mm)
30400000	Clamp, Support, Lab-Lift, CLR-LBLFTS008	Lab Lift	Stainless Steel	2.5–5 in.	64–127 mm
30400001	Clamp, Support, Lab-Lift, CLR-LBLFTS010	Lab Lift	Stainless Steel	2.5–5 in.	64–127 mm
30400002	Clamp, Support, Lab-Lift, CLR-LBLFTS015	Lab Lift	Stainless Steel	3–9.75 in.	76–248 mm
30400003	Clamp, Support, Lab-Lift, CLR-LBLFTS020	Lab Lift	Stainless Steel	3–9.75 in.	76–248 mm
30400004	Clamp, Support, Lab-Lift, CLR-LBLFTS025	Lab Lift	Stainless Steel	3.5–13 in.	89–330 mm
30400005	Clamp, Support, Lab-Lift, CLR-LBLFTS030	Lab Lift	Stainless Steel	4–19.5 in.	102–495 mm
30400006	Clamp, Support, Lab-Lift, CLR-LBLFTS041	Lab Lift	Stainless Steel	4–19.5 in.	102–495 mm
30400007	Clamp, Support, Lab-Lift, CLR-LBLFTA010	Lab Lift	Aluminum	2.5–5 in.	64–127 mm
30400008	Clamp, Support, Lab-Lift, CLR-LBLFTA015	Lab Lift	Aluminum	3–9.75 in.	76–248 mm
30400009	Clamp, Support, Lab-Lift, CLR-LBLFTA020	Lab Lift	Aluminum	3–9.75 in.	76–248 mm
30400010	Clamp, Support, Lab-Lift, CLR-LBLFTA025	Lab Lift	Aluminum	3.5–13 in.	89–330 mm

\*NOTE Maximum load represents static weight only. Static weight is the amount a unit can hold, not lift.
















## Optional Accessories

Material Number	Description	Material	Used On (in.)	Used On (mm)	Rod Length (in.)	Rod Length (mm)	Rod Diameter (in.)	Rod Diameter (mm)	Photo
30400050	Support Rod Kit	Stainless Steel	6 × 6 in. 8 × 8 in. 10 × 10 in. 12 × 12 in. 16 × 16 in.	152 × 152 mm 203 × 203 mm 254 × 254 mm 305 × 305 mm 406 × 406 mm	17 in.	432 mm	0.51 in.	13 mm	
30400049	Ratchet Tool	Stainless Steel	12 × 12 in. 16 × 16 in.	305 × 305 mm 406 × 406 mm					

Maximum Capacity* (lb)	Maximum Capacity* (kg)	Platform Size Length (in.)	Platform Size Length (mm)	Platform Size Width (in.)	Platform Size Width (mm)	Photo
100 lb	45.36 kg	3.00 in.	76 mm	3.00 in.	76 mm	
100 lb	45.36 kg	4.00 in.	102 mm	4.00 in.	102 mm	
133 lb	60.33 kg	6.00 in.	152 mm	6.00 in.	152 mm	
227 lb	102.97 kg	8.00 in.	203 mm	8.00 in.	203 mm	
247 lb	112.04 kg	10.00 in.	254 mm	10.00 in.	254 mm	
100 lb	45.36 kg	12.00 in.	305 mm	12.00 in.	305 mm	
100 lb	45.36 kg	16.00 in.	406 mm	16.00 in.	406 mm	
66 lb	29.94 kg	4.00 in.	102 mm	4.00 in.	102 mm	
132 lb	59.87 kg	6.00 in.	152 mm	6.00 in.	152 mm	
176 lb	79.83 kg	8.00 in.	203 mm	8.00 in.	203 mm	
186 lb	84.37 kg	10.00 in.	254 mm	10.00 in.	254 mm	

# Support Stands with Rods

Material Number	Description	Type	Material	Base Height (in.)	Base Height (mm)
30400030	Clamp, Support, Stand/Rod, CLR-STRODS058	Support Stand with Rod	Stainless Steel	1.37 in.	35 mm
30400031	Clamp, Support, Stand/Rod, CLR-STRODS071	Support Stand with Rod	Stainless Steel	1.37 in.	35 mm
30400032	Clamp, Support, Stand/Rod, CLR-STRODS091	Support Stand with Rod	Stainless Steel	1.37 in.	35 mm
30400033	Clamp, Support, Stand/Rod, CLR-STRODS102	Support Stand with Rod	Stainless Steel	1.37 in.	35 mm
30400034	Clamp, Support, Stand/Rod, CLR-STRODS122	Support Stand with Rod	Stainless Steel	1.37 in.	35 mm
30400035	Clamp, Support, Stand/Rod, CLR-STRODS152	Support Stand with Rod	Stainless Steel	1.37 in.	35 mm
30392334	Clamp, Support, Stand Rod, CLR-STRODC046	Support Stand with Rod	Cast Iron and Stainless Steel	1.85 in.	47 mm
30392335	Clamp, Support, Stand Rod, CLR-STRODC058	Support Stand with Rod	Cast Iron and Stainless Steel	1.85 in.	47 mm
30392336	Clamp, Support, Stand Rod, CLR-STRODC071	Support Stand with Rod	Cast Iron and Stainless Steel	1.85 in.	47 mm
30392337	Clamp, Support, Stand Rod, CLR-STRODC091	Support Stand with Rod	Cast Iron and Stainless Steel	1.85 in.	47 mm
30392338	Clamp, Support, Stand Rod, CLR-STRODC102	Support Stand with Rod	Cast Iron and Stainless Steel	1.85 in.	47 mm
30392339	Clamp, Support, Stand Rod, CLR-STRODC122	Support Stand with Rod	Cast Iron and Stainless Steel	1.85 in.	47 mm
30392340	Clamp, Support, Stand Rod, CLR-STRODC152	Support Stand with Rod	Cast Iron and Stainless Steel	1.85 in.	47 mm
30392232	Clamp, Specialty, Stand/Rod, CLS-STRODS	Support Stand with Rod	Porcelain with Stainless Steel rod	1.00 in.	25 mm
30392312	Clamp, Specialty, Stand/Rod, CLS-STRODA	Support Stand with Rod	Porcelain with Aluminum Rod	1.00 in.	25 mm





Length (in.)	Length (mm)	Width (in.)	Width (mm)	Rod Length (in.)	Rod Length (mm)	Rod Diameter (in.)	Rod Diameter (mm)	Photo
10.50 in.	267 mm	17.75 in.	451 mm	23.00 in.	58 cm	0.63 in.	16 mm	
10.50 in.	267 mm	17.75 in.	451 mm	28.00 in.	71 cm	0.63 in.	16 mm	
10.50 in.	267 mm	17.75 in.	451 mm	36.00 in.	91 cm	0.63 in.	16 mm	
10.50 in.	267 mm	17.75 in.	451 mm	40.00 in.	102 cm	0.63 in.	16 mm	
10.50 in.	267 mm	17.75 in.	451 mm	48.00 in.	122 cm	0.63 in.	16 mm	
10.50 in.	267 mm	17.75 in.	451 mm	60.00 in.	152 cm	0.63 in.	16 mm	
12.00 in.	305 mm	16.50 in.	419 mm	18.00 in.	46 cm	0.63 in.	16 mm	
12.00 in.	305 mm	16.50 in.	419 mm	23.00 in.	58 cm	0.63 in.	16 mm	
12.00 in.	305 mm	16.50 in.	419 mm	28.00 in.	71 cm	0.63 in.	16 mm	
12.00 in.	305 mm	16.50 in.	419 mm	36.00 in.	91 cm	0.63 in.	16 mm	
12.00 in.	305 mm	16.50 in.	419 mm	40.00 in.	102 cm	0.63 in.	16 mm	
12.00 in.	305 mm	16.50 in.	419 mm	48.00 in.	122 cm	0.63 in.	16 mm	
12.00 in.	305 mm	16.50 in.	419 mm	60.00 in.	152 cm	0.63 in.	16 mm	
7.00 in.	178 mm	13.00 in.	330 mm	22.76 in.	578 mm	0.51 in.	13 mm	
7.00 in.	178 mm	13.00 in.	330 mm	22.76 in.	578 mm	0.51 in.	13 mm	







# Support Plates and Bases

Material Number	Description	Type	Material	Adjustment Type	Platform Size Length (in.)
30392351	Clamp, Support, Plate, CLR-PLATEAX	Support Plates	Aluminum	Thumbscrew	15.75 in.
30392350	Clamp, Support, Plate, CLR-PLATEAL	Support Plates	Aluminum	Thumbscrew	12.75 in.
30392349	Clamp, Support, Plate, CLR-PLATEAS	Support Plates	Aluminum	Thumbscrew	9.50 in.
30392342	Clamp, Support, Round Plate, CLR-PLATEAR	Support Plates	Aluminum		

Material Number	Description	Type	Material	Length (in.)	Length (mm)
30392359	Clamp, Support, Rectangle, CLR-RBASECS	Support Stand Base	Cast Iron	4.00 in.	102 mm
30392360	Clamp, Support, Rectangle, CLR-RBASECM	Support Stand Base	Cast Iron	5.00 in.	127 mm
30392361	Clamp, Support, Rectangle, CLR-RBASECL	Support Stand Base	Cast Iron	6.00 in.	152 mm
30392362	Clamp, Support, Rectangle, CLR-RBASECX	Support Stand Base	Cast Iron	8.00 in.	203 mm
30392363	Clamp, Support, Tripod Stand, CLR-TBASEC	Support Stand Base	Cast Iron		
30392364	Clamp, Support, U Stand, CLR-UBASEC	Support Stand Base	Cast Iron	7.00 in.	178 mm



Platform Size Length (mm)	Platform Size Ø Diameter (in.)	Platform Size Ø Diameter (mm)	Platform Size Width (in.)	Platform Size Width (mm)	Size	Photo
400 mm			12.00 in.	305 mm	Large	
324 mm			9.00 in.	229 mm	Medium	
241 mm			6.50 in.	165 mm	Small	
	6.00 in.	152 mm				

Ø Diameter (in.)	Ø Diameter (mm)	Width (in.)	Width (mm)	Photo
		6.00 in.	152 mm	
		8.00 in.	203 mm	
		9.00 in.	229 mm	
		10.00 in.	254 mm	
14.75 in.	375 mm			
		7.00 in.	178 mm	

# Gas Cylinder Supports

Material Number	Description	Type	Material	Height (in.)	Height (mm)	Length (in.)	Length (mm)
30400020	Clamp, Support, 711 Bench, CLR-711	Gas Cylinder Supports	Cast Aluminum	6.50 in.	165 mm	3.25 in.	83 mm
30400021*	Clamp, Support, 711M Bench, CLR-711M	Gas Cylinder Supports	Cast Aluminum	6.50 in.	165 mm	3.25 in.	83 mm
30400026	Clamp, Support, 716 Chain, CLR-716	Gas Cylinder Supports	Cast Aluminum	6.50 in.	165 mm	3.25 in.	83 mm
30400027*	Clamp, Support, 716M Chain, CLR-716M	Gas Cylinder Supports	Cast Aluminum	6.50 in.	165 mm	3.25 in.	83 mm
30400022	Clamp, Support, 712 Heavy Duty, CLR-712	Gas Cylinder Supports	Cast Aluminum	4.50 in.	114 mm	3.25 in.	83 mm
30400024	Clamp, Support, 715 Wall, CLR-715	Gas Cylinder Supports	Cast Aluminum	4.63 in.	118 mm	1.88 in.	48 mm
30400025*	Clamp, Support, 715M Wall, CLR-715M	Gas Cylinder Supports	Cast Aluminum	4.63 in.	118 mm	1.88 in.	48 mm
30400028	Clamp, Support, 717 Chain, CLR-717	Gas Cylinder Supports	Cast Aluminum	4.63 in.	118 mm	1.88 in.	48 mm
30400029*	Clamp, Support, 717M Chain, CLR-717M	Gas Cylinder Supports	Cast Aluminum	4.63 in.	118 mm	1.88 in.	48 mm
30400017	Clamp, Support, 701 Stand, CLR-701	Gas Cylinder Supports	PVC Coated Steel	10.75 in.	273 mm	17.25 in.	438 mm
30400018	Clamp, Support, 703 Stand, CLR-703	Gas Cylinder Supports	Cast Aluminum	6.00 in.	152 mm		
30400019	Clamp, Support, 704 Stand, CLR-704	Gas Cylinder Supports	Cast Aluminum	7.50 in.	191 mm		
30400023	Clamp, Support, 713 Portable, CLR-713	Gas Cylinder Supports	Cast Aluminum	3.00 in.	76 mm		

\*Strap features message "Secure Cylinder"

Diameter Ø (in.)	Diameter Ø (mm)	Width (in.)	Width (mm)	Cylinder Diameter Ø (in.)	Cylinder Diameter Ø (mm)	Support Type	Photo
		5.25 in.	133 mm	4.00–14.00 in.	102–356 mm	Bench	
		5.25 in.	133 mm	4.00–14.00 in.	102–356 mm	Bench	
		5.25 in.	133 mm	4.00–14.00 in.	102–356 mm	Bench	
		5.25 in.	133 mm	4.00–14.00 in.	102–356 mm	Bench	
		6.00 in.	152 mm	4.00–14.00 in.	102–356 mm	Bench	
		8.10 in.	206 mm	4.00–14.00 in.	102–356 mm	Wall	
		8.10 in.	206 mm	4.00–14.00 in.	102–356 mm	Wall	
		8.10 in.	206 mm	4.00–14.00 in.	102–356 mm	Wall	
		8.10 in.	206 mm	4.00–14.00 in.	102–356 mm	Wall	
		17.25 in.	438 mm	7.00–10.00 in.	178–254 mm	Floor Stand	
18.25 in.	464 mm			8.00–9.00 in.	203–229 mm	Floor Stand	
18.50 in.	470 mm			6.00–9.25 in.	152–235 mm	Floor Stand	
15.50 in.	394 mm			7.00–9.25 in.	178–235 mm	Floor Stand	

# Rods, Frames and Supports



30392306

Lab Frame  
Aluminum



30400008

Lab-Lift Support  
Aluminum



30400014

Flex Specialty Clamp  
Nickel plated

## Applications

Chromatography, Distillation, Titrations, Electrolysis, Chemistry, Research & Development, Quality Control, Ring Stands, Water Baths, Cleanroom Applications, Acid Fume Hood Applications

## Operation

Lab-frame kits include all components necessary to build a lab-frame

## Construction

Nickel-plated zinc, stainless steel, fiberglass, aluminum, cast aluminum, anodized aluminum (stainless steel is autoclavable and corrosion-resistant). Aluminum is lightweight yet strong. Cast iron with black enamel finish is chemical-resistant).

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of this product is  
ISO 9001:2015 certified.*

