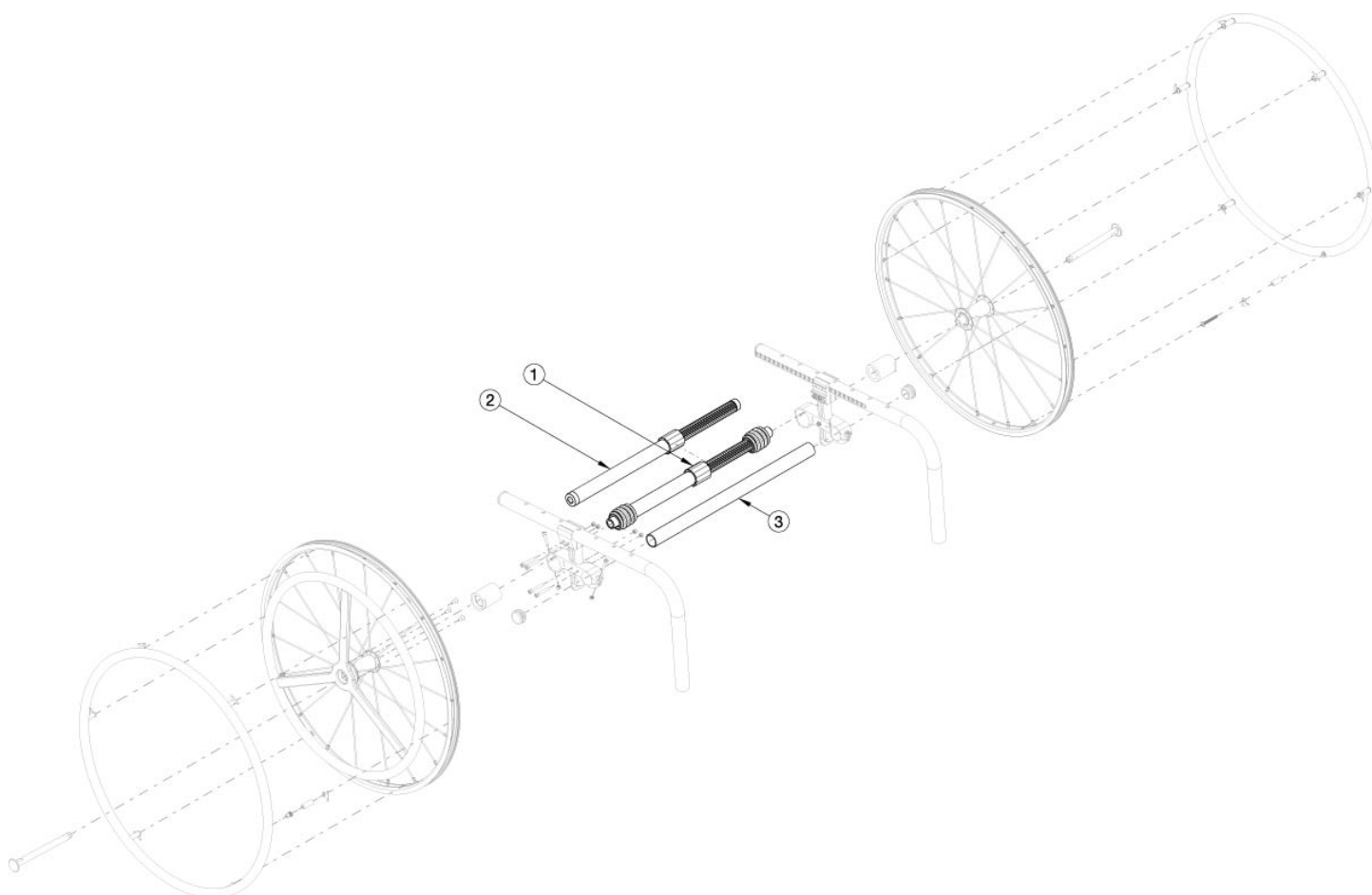


(Discontinued) Rogue XP One Arm Drive Quick Release - Growth



If the chair has a discontinued OAD, a retrofit to the Quick Release Style is needed for a change in width. Tires need to be quoted separately. Used on chairs invoiced prior to 3/12/25

Item Number	Part Number	Description	Quantity
1a	111858	One Arm Drive - Quick Release Camber Drive Shaft 170-195mm	1
1b	111627	One Arm Drive - Quick Release Camber Drive Shaft 180-210mm	1
1c	111628	One Arm Drive - Quick Release Camber Drive Shaft 195-235mm	1
1d	111498	One Arm Drive - Quick Release Camber Drive Shaft 220-280mm	1
1e	111499	One Arm Drive - Quick Release Camber Drive Shaft 270-330mm	1
1f	111500	One Arm Drive - Quick Release Camber Drive Shaft 295-370mm	1
1g	111501	One Arm Drive - Quick Release Camber Drive Shaft 350-460mm	1
2a	111503	One Arm Drive - Quick Release Zero Camber Drive Shaft 177-255mm	1

Item Number	Part Number	Description	Quantity
2b	111504	One Arm Drive - Quick Release Zero Camber Drive Shaft 225-295mm	1
2c	111505	One Arm Drive - Quick Release Zero Camber Drive Shaft 260-370mm	1
2d	111506	One Arm Drive - Quick Release Zero Camber Drive Shaft 330-440mm	1
3a	003369	One Arm Drive Camber Tube 11" Kit, Klik / Rogue XP <i>Does not include tube end plugs</i>	1
3b	003370	One Arm Drive Camber Tube 12" Kit, Klik / Rogue / Rogue XP <i>Does not include tube end plugs</i>	1
3c	003371	One Arm Drive Camber Tube 13" Kit, Klik / Rogue / Rogue XP <i>Does not include tube end plugs</i>	1
3d	003372	One Arm Drive Camber Tube 14" Kit, Klik / Rogue / Rogue XP <i>Does not include tube end plugs</i>	1
3e	003373	One Arm Drive Camber Tube 15" Kit, Klik / Rogue / Rogue XP <i>Does not include tube end plugs</i>	1
3f	003374	One Arm Drive Camber Tube 16" Kit, Klik / Rogue / Rogue XP <i>Does not include tube end plugs</i>	1
3g	003708	One Arm Drive Camber Tube 17" Kit, Klik / Rogue / Rogue XP <i>Does not include tube end plugs</i>	1
3h	003709	One Arm Drive Camber Tube 18" Kit, Klik / Rogue / Rogue XP <i>Does not include tube end plugs</i>	1
24	100532	Tube End Plug 1 1/8"	2

DRIVE SHAFT LENGTH BY CONFIGURATION				
ROGUE SEAT WIDTH	WHEEL SPACING	CAMBER	DESCRIPTION	PART NUMBER
SEAT WIDTH 11"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 177-255MM	~111503
	.75, 1	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 170-195MM	#111858
	1.25	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 180-210MM	#111627
	1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 195-235MM	#111628
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 195-235MM	~111628
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 195-235MM	#111628
	1.25	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	~111498
SEAT WIDTH 12"	1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 177-255MM	111503
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 177-255MM	~111503
	.75, 1	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 180-210MM	#111627
	1.25, 1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 195-235MM	111628
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	~111498
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 195-235MM	111628
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	~111498
SEAT WIDTH 13"	1.25	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	~111498
	1, 1.25, 1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 177-255MM	111503
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 225-295MM	~111504
	.75, 1	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 195-235MM	111628
	1.25, 1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	111498
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	~111498
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	111498
SEAT WIDTH 14"	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	~111498
	1.25	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	~111499
	1, 1.25	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 177-255MM	111503
	1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 225-295MM	111504
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 225-295MM	~111504
	.75, 1, 1.25	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	111498
	1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	#111499
SEAT WIDTH 15"	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	~111499
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	#111499
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	~111499
	1.25	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	~111499
	1, 1.25, 1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 225-295MM	111504
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 260-370MM	~111505
	0.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	111498
SEAT WIDTH 16"	1	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	#111499
	1.25, 1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	111499
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	~111500
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	111499
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	~111500
	1.25	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	~111500
	1.25	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	~111500

Rogue No-Go Configurations			
Wheel Size	Camber	Wheel Spacing	Rear Seat Height
24	0	1	14.5
24	0	1	15
24	0	1	15.5
22	0	1	14.5
22	0	1	15
22	0	1	15.5
20	0	1	12.5
20	0	1	13

Seat width less than 16" + any rear wheel
camber + any 5th wheel = N/A with QR OAD

#For this configuration, one wheel must be removed before the driveshaft can be installed. The second wheel can be installed

~For this configuration, tower assemblies are to be mounted outboard of the frame.

NOTE: Tower assemblies must be mounted outboard of the frame when offset frames are used.

NOTE: 1.25" minimum wheel spacing is required when side guards are used.

DRIVE SHAFT LENGTH BY CONFIGURATION				
ROGUE SEAT WIDTH	WHEEL SPACING	CAMBER	DESCRIPTION	PART NUMBER
SEAT WIDTH 16"	1	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 225-295MM	111504
	1.25, 1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 260-370MM	111505
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 260-370MM	~111505
	.75, 1	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	111499
	1.25, 1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	~111500
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	~111500
	1.25	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	~111500
SEAT WIDTH 17"	1, 1.25, 1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 260-370MM	111505
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	~111506
	.75, 1, 1.25, 1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	~111501
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	~111501
SEAT WIDTH 18"	1, 1.25	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 260-370MM	111505
	1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	111506
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	~111506
	.75, 1	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
	1.25, 1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	111501
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	~111501
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	~111501
SEAT WIDTH 19"	1, 1.25, 1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	111506
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	~111506
	0.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	111498
	1	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	111499
	1.25	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
	1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	111501
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	~111501
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	111501
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	~111501
SEAT WIDTH 20"	1, 1.25, 1.5	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	111506
	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 421-491MM	~111507
	0.75, 1, 1.25, 1.5	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	111501
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 420-530MM	~111502
	0.75	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	111501
	1	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 420-530MM	~111502
	1.25	4	QUICK RELEASE OAD CAMBER DRIVE SHAFT 420-530MM	~111502

#For this configuration, one wheel must be removed before the driveshaft can be installed. The second wheel can be installed once

~For this configuration, tower assemblies are to be mounted outboard of the frame.

NOTE: Tower assemblies must be mounted outboard of the frame when offset frames are used.

NOTE: 1.25" minimum wheel spacing is required when side guards are used.

DRIVE SHAFT CONFIGURATIONS FOR ROGUE WITH T-ARMS				
ROGUE SEAT WIDTH	WHEEL SPACING	CAMBER	DESCRIPTION	PART NUMBER
SEAT WIDTH 11"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 177-255MM	111503
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 195-235MM	111628
SEAT WIDTH 12"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 177-255MM	111503
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	111498
SEAT WIDTH 13"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 225-295MM	111504
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 220-280MM	111498
SEAT WIDTH 14"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 225-295MM	111504
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 270-330MM	111499
SEAT WIDTH 15"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 260-370MM	111505
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
SEAT WIDTH 16"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 260-370MM	111505
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 295-370MM	111500
SEAT WIDTH 17"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	111506
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	111501
SEAT WIDTH 18"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	111506
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	111501
SEAT WIDTH 19"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 330-440MM	111506
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 350-460MM	111501
SEAT WIDTH 20"	1.75	0	QUICK RELEASE OAD ZERO CAMBER DRIVE SHAFT 421-491MM	111507
	1.75	2	QUICK RELEASE OAD CAMBER DRIVE SHAFT 420-530MM	111502

NOTE: TOWER ASSEMBLIES ARE TO BE MOUNTED OUTBOARD OF THE FRAME WHEN T-ARMS ARE USED.