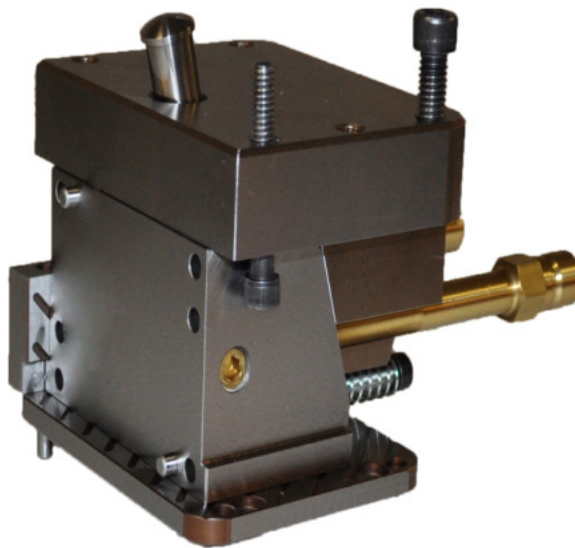


BETTER MOLDING SOLUTIONS

Innovative Solutions for the Plastics Industry



The Home of the ModuSlide® System

www.bettermolding.com



INTRODUCTION

Welcome to Better Molding Solutions where we strive to bring innovative solutions to the plastics industry. Our goal is to help mold makers and molders save both time and money in the injection mold making process. One of the best ways to do that is by determining where repetitive processes can be replaced by standardization and then developing products to fill that need.

Company owner and founder, Gene Beutel, has over 30 years experience in the plastic injection mold industry. This includes programming, injection molding operator, mold design, sales, and tech support. He has been involved in the development of standardized products for mold makers for more than 25 years. Utilizing this experience, he founded Better Molding Solutions to develop innovative products that can help both mold makers and molders stay competitive in a globally competitive business environment.



The ModuSlide® System is one of the most comprehensive slide assembly systems available on the market today. It starts with the 1.125" series, with two slide thicknesses and two maximum strokes for each. Then, in each of the 2" through 9" series (in 1" increments), there are four slide thicknesses with three maximum strokes for each. With all of the various options there are over 390 units available, the majority of which are on the shelf ready to be shipped.

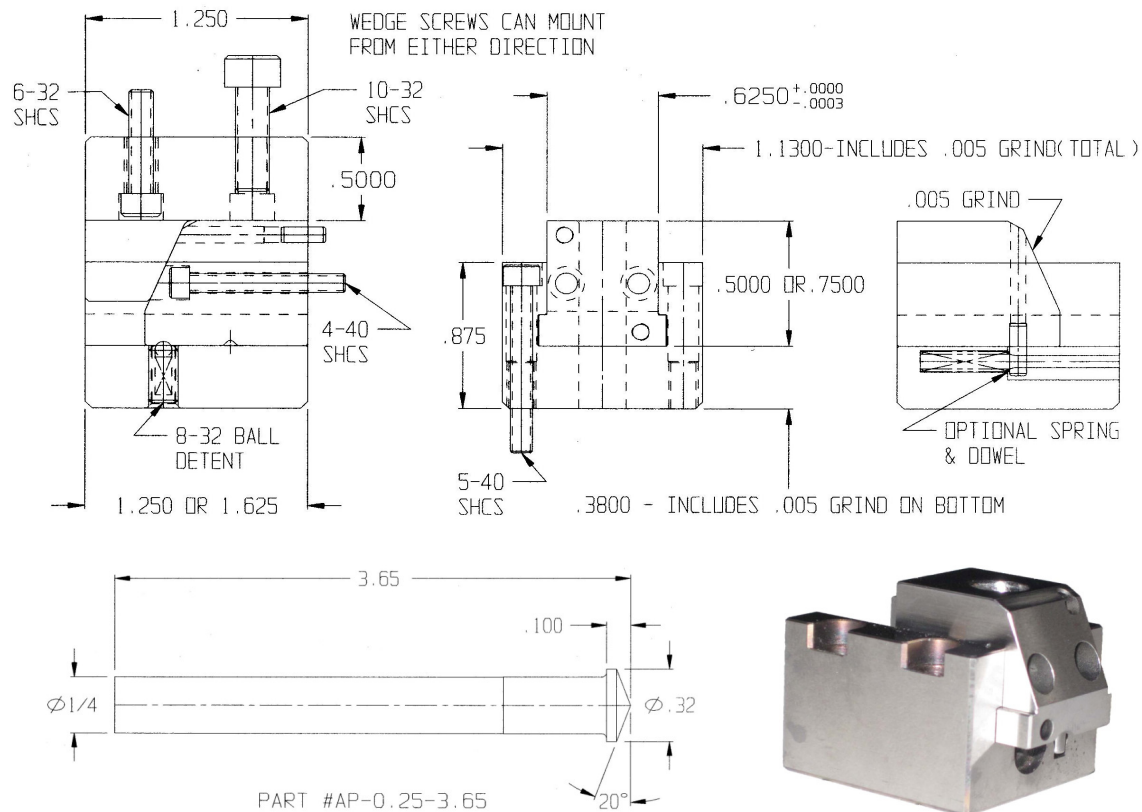
As you look through this catalog, please feel free to contact us with any questions, comments, or suggestions. We look forward to working together with you.

Thank you,
Gene Beutel

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ModuSlide® 1.125" Series, .625" Slide Width

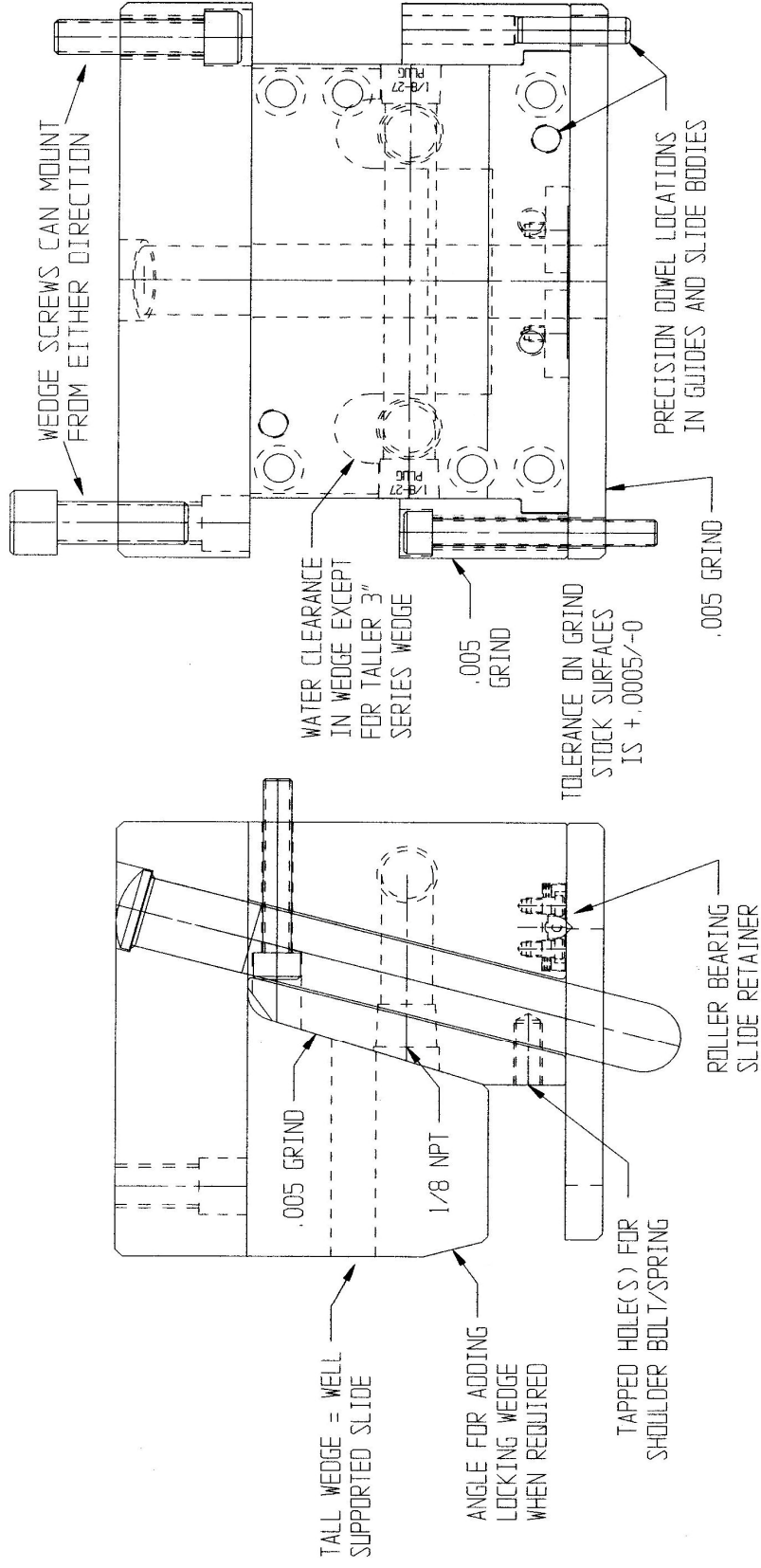


Slide Body Thickness	Maximum Slide Stroke	Spring & Dowel With or W/O	ModuSlide® Assembly # & CAD Filename
0.500	0.375	With	MS-1.125-0.50-0.375-SD1
		Without	MS-1.125-0.50-0.375-SD0
	0.750	With	MS-1.125-0.50-0.750-SD1
		Without	MS-1.125-0.50-0.750-SD0
0.750	0.325	With	MS-1.125-0.75-0.325-SD1
		Without	MS-1.125-0.75-0.325-SD0
	0.700	With	MS-1.125-0.75-0.700-SD1
		Without	MS-1.125-0.75-0.700-SD0

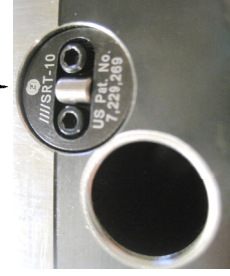
The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Asmbly #	Slide Body #	Guide Box #	Wedge #	Angle Pin #
MS-1.125-0.50-0.375-...	SB-0.625-0.500	GB-1.125-1.250	WG-1.13-1.25-0.99	AP-0.25-3.65
MS-1.125-0.50-0.750-...	SB-0.625-0.500	GB-1.125-1.625	WG-1.13-1.25-0.99	AP-0.25-3.65
MS-1.125-0.75-0.325-...	SB-0.625-0.750	GB-1.125-1.250	WG-1.13-1.25-0.99	AP-0.25-3.65
MS-1.125-0.75-0.700-...	SB-0.625-0.750	GB-1.125-1.625	WG-1.13-1.25-0.99	AP-0.25-3.65

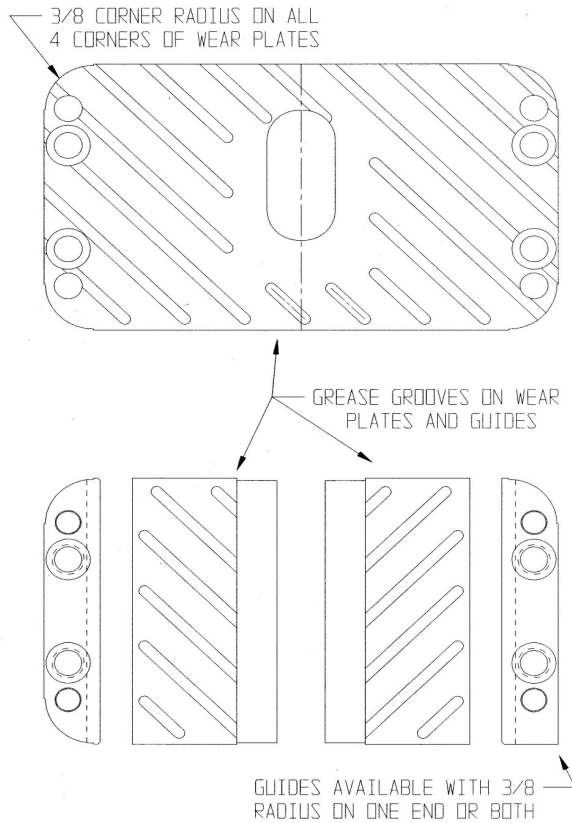
ModuSlide® 2" - 9" Series General Information



ONE SLIDE RETAINER IS SUPPLIED WITH EACH SLIDE ASSEMBLY. LARGER SLIDES HAVE ACCOMMODATIONS FOR ADDITIONAL RETAINERS WHICH MAY BE NEEDED, DEPENDING ON THE MOLD CONFIGURATION AND/OR THE ORIENTATION IN THE PRESS. ADDITIONAL SLIDE RETAINERS CAN BE PURCHASED SEPARATELY.



ModuSlide® 2" - 9" Series General Information

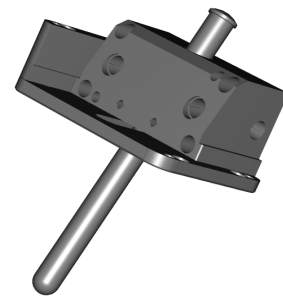


MODIFICATION SERVICES

The following modification services are available.

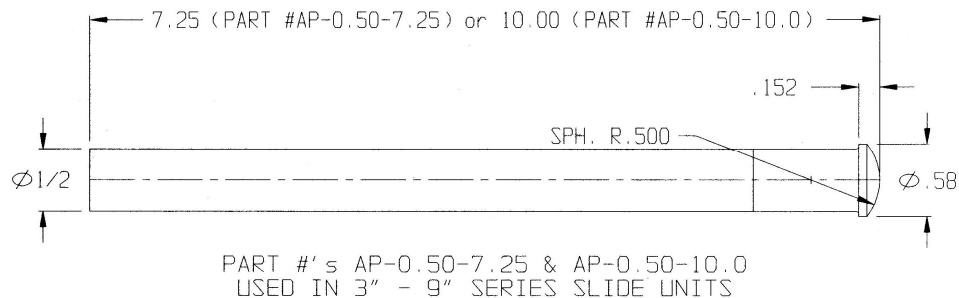
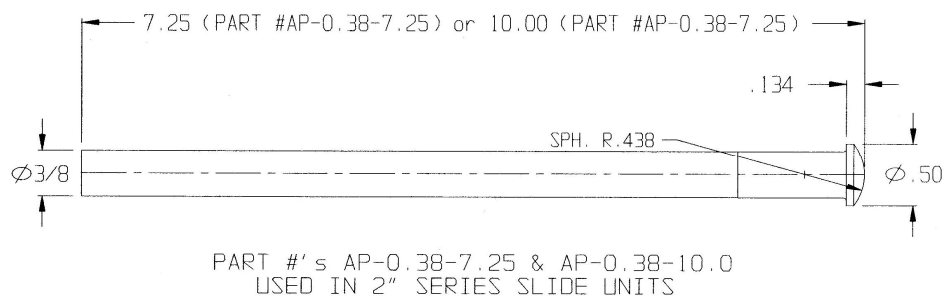
1. Angle pins finished to a specified length and end geometry (ball, cone, etc.)
2. Additional corner radii added to wedges.

2D & 3D CAD Files Available

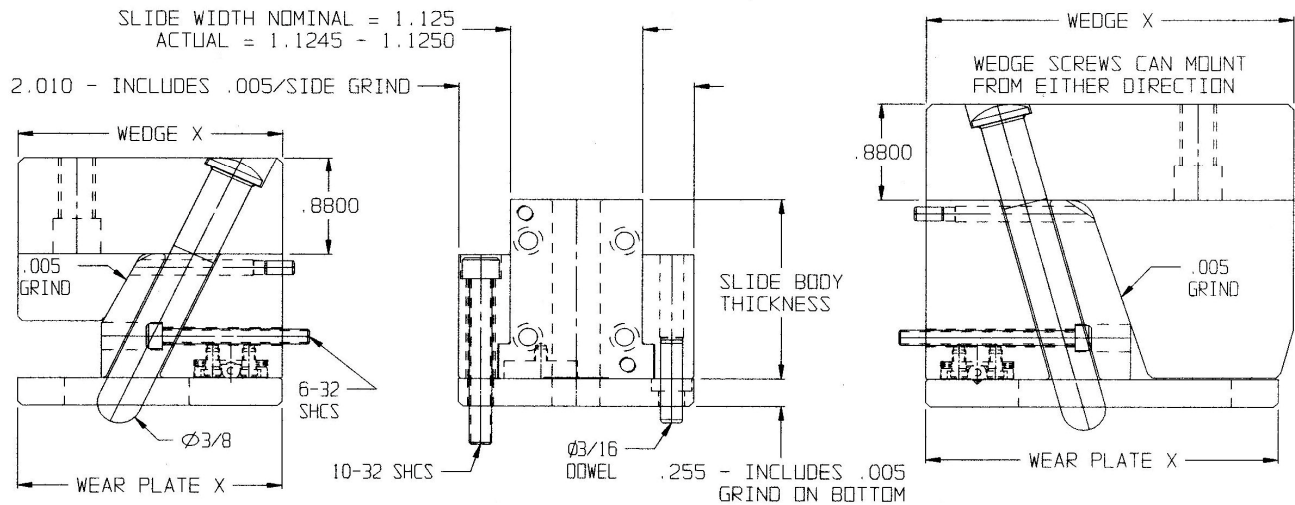


For more information, please call (860) 454-8656 or email us at geneb@bettermolding.com.

ANGLE PINS FOR 2" - 9" SERIES ModuSlide® ASSEMBLIES



ModuSlide® 2" Series, 1.125" Slide Width



WEAR PLATE X = 2.250" FOR SHORT STROKE, 3.000" FOR MIDDLE STROKE, & 3.750" FOR LONG STROKE

SLIDE BODY THICKNESS	WEDGE X	# SLIDE FACE ATTACHMENTS	# OF WEAR PLATES	WATER IN SLIDE BODY	SHOULDER BOLT TAP
0.625	2.250	1	1	NO	NO
1.125	2.250	1	1	NO	NO
1.625	3.125	1	1	NO	NO
2.125	3.125	1	1	NO	NO

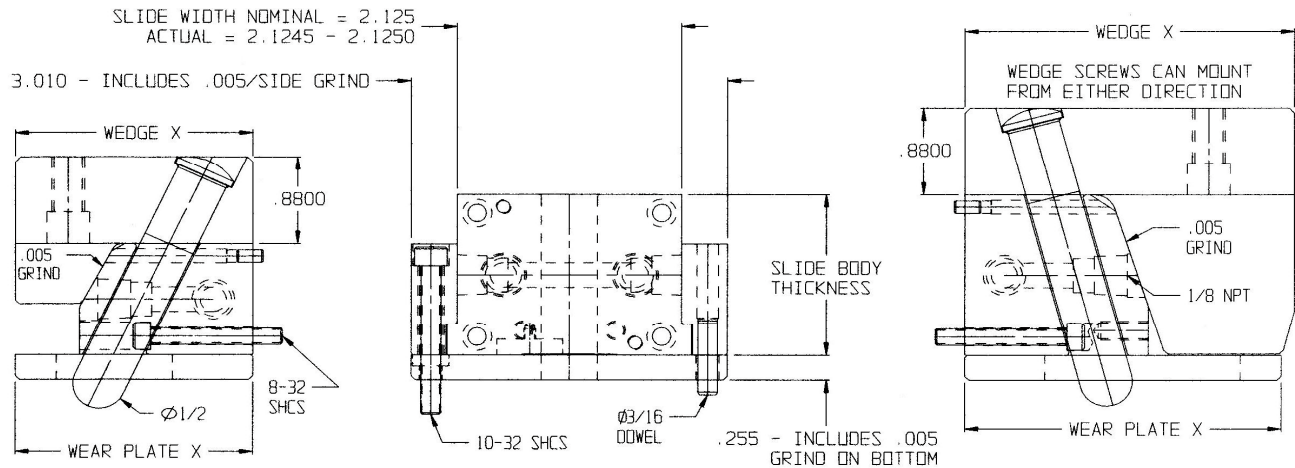
The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Assembly #	Slide Body #	Wedge #	Wear Plate #	Guide # 's *	Angle Pin #
MS-2.0-0.63-0.80- ...	SB-1.125-0.625	WG-2.0-2.25-1.49	WP-2.0-2.25	GD-0.63-2.25-L & -R	AP-0.38-7.25
MS-2.0-0.63-1.55- ...	SB-1.125-0.625	WG-2.0-2.25-1.49	WP-2.0-3.00	GD-0.63-3.00-L & -R	AP-0.38-7.25
MS-2.0-0.63-2.30- ...	SB-1.125-0.625	WG-2.0-2.25-1.49	WP-2.0-3.75	GD-0.63-3.75-L & -R	AP-0.38-7.25
MS-2.0-1.13-0.70- ...	SB-1.125-1.125	WG-2.0-2.25-1.49	WP-2.0-2.25	GD-1.13-2.25-L & -R	AP-0.38-7.25
MS-2.0-1.13-1.45- ...	SB-1.125-1.125	WG-2.0-2.25-1.49	WP-2.0-3.00	GD-1.13-3.00-L & -R	AP-0.38-7.25
MS-2.0-1.13-2.20- ...	SB-1.125-1.125	WG-2.0-2.25-1.49	WP-2.0-3.75	GD-1.13-3.75-L & -R	AP-0.38-7.25
MS-2.0-1.63-0.50- ...	SB-1.125-1.625	WG-2.0-3.13-2.49	WP-2.0-2.25	GD-1.13-2.25-L & -R	AP-0.38-7.25
MS-2.0-1.63-1.25- ...	SB-1.125-1.625	WG-2.0-3.13-2.49	WP-2.0-3.00	GD-1.13-3.00-L & -R	AP-0.38-7.25
MS-2.0-1.63-2.00- ...	SB-1.125-1.625	WG-2.0-3.13-2.49	WP-2.0-3.75	GD-1.13-3.75-L & -R	AP-0.38-10.0
MS-2.0-2.13-0.35- ...	SB-1.125-2.125	WG-2.0-3.13-2.49	WP-2.0-2.25	GD-1.13-2.25-L & -R	AP-0.38-7.25
MS-2.0-2.13-1.10- ...	SB-1.125-2.125	WG-2.0-3.13-2.49	WP-2.0-3.00	GD-1.13-3.00-L & -R	AP-0.38-7.25
MS-2.0-2.13-1.85- ...	SB-1.125-2.125	WG-2.0-3.13-2.49	WP-2.0-3.75	GD-1.13-3.75-L & -R	AP-0.38-10.0

(*) For guides with the radius on both ends, the letter at the end of the part number is -B (ex. GD-0.63-2.25-B)

Slide Body Thickness	Maximum Slide Stroke	Guide Radius on One End or Both	Wear Plate With or W/O	ModuSlide® Assembly # & CAD Filename
0.625	0.800	One	With	MS-2.0-0.63-0.80-GR1-WP1
			Without	MS-2.0-0.63-0.80-GR1-WP0
		Both	With	MS-2.0-0.63-0.80-GR2-WP1
			Without	MS-2.0-0.63-0.80-GR2-WP0
	1.550	One	With	MS-2.0-0.63-1.55-GR1-WP1
			Without	MS-2.0-0.63-1.55-GR1-WP0
		Both	With	MS-2.0-0.63-1.55-GR2-WP1
			Without	MS-2.0-0.63-1.55-GR2-WP0
	2.300	One	With	MS-2.0-0.63-2.30-GR1-WP1
			Without	MS-2.0-0.63-2.30-GR1-WP0
		Both	With	MS-2.0-0.63-2.30-GR2-WP1
			Without	MS-2.0-0.63-2.30-GR2-WP0
1.125	0.700	One	With	MS-2.0-1.13-0.70-GR1-WP1
			Without	MS-2.0-1.13-0.70-GR1-WP0
		Both	With	MS-2.0-1.13-0.70-GR2-WP1
			Without	MS-2.0-1.13-0.70-GR2-WP0
	1.450	One	With	MS-2.0-1.13-1.45-GR1-WP1
			Without	MS-2.0-1.13-1.45-GR1-WP0
		Both	With	MS-2.0-1.13-1.45-GR2-WP1
			Without	MS-2.0-1.13-1.45-GR2-WP0
	2.200	One	With	MS-2.0-1.13-2.20-GR1-WP1
			Without	MS-2.0-1.13-2.20-GR1-WP0
		Both	With	MS-2.0-1.13-2.20-GR2-WP1
			Without	MS-2.0-1.13-2.20-GR2-WP0
1.625	0.500	One	With	MS-2.0-1.63-0.50-GR1-WP1
			Without	MS-2.0-1.63-0.50-GR1-WP0
		Both	With	MS-2.0-1.63-0.50-GR2-WP1
			Without	MS-2.0-1.63-0.50-GR2-WP0
	1.250	One	With	MS-2.0-1.63-1.25-GR1-WP1
			Without	MS-2.0-1.63-1.25-GR1-WP0
		Both	With	MS-2.0-1.63-1.25-GR2-WP1
			Without	MS-2.0-1.63-1.25-GR2-WP0
	2.000	One	With	MS-2.0-1.63-2.00-GR1-WP1
			Without	MS-2.0-1.63-2.00-GR1-WP0
		Both	With	MS-2.0-1.63-2.00-GR2-WP1
			Without	MS-2.0-1.63-2.00-GR2-WP0
2.125	0.350	One	With	MS-2.0-2.13-0.35-GR1-WP1
			Without	MS-2.0-2.13-0.35-GR1-WP0
		Both	With	MS-2.0-2.13-0.35-GR2-WP1
			Without	MS-2.0-2.13-0.35-GR2-WP0
	1.100	One	With	MS-2.0-2.13-1.10-GR1-WP1
			Without	MS-2.0-2.13-1.10-GR1-WP0
		Both	With	MS-2.0-2.13-1.10-GR2-WP1
			Without	MS-2.0-2.13-1.10-GR2-WP0
	1.850	One	With	MS-2.0-2.13-1.85-GR1-WP1
			Without	MS-2.0-2.13-1.85-GR1-WP0
		Both	With	MS-2.0-2.13-1.85-GR2-WP1
			Without	MS-2.0-2.13-1.85-GR2-WP0

ModuSlide® 3" Series, 2.125" Slide Width



WEAR PLATE X = 2.250" FOR SHORT STROKE, 3.000" FOR MIDDLE STROKE, & 3.750" FOR LONG STROKE

SLIDE BODY THICKNESS	WEDGE X	# SLIDE FACE ATTACHMENTS	# OF WEAR PLATES	WATER IN SLIDE BODY	SHOULDER BOLT TAP
0.625	2.250	1	1	NO	NO
1.125	2.250	1	1	YES	YES
1.625	3.125	1	1	YES	YES
2.125	3.125	1	1	YES	YES

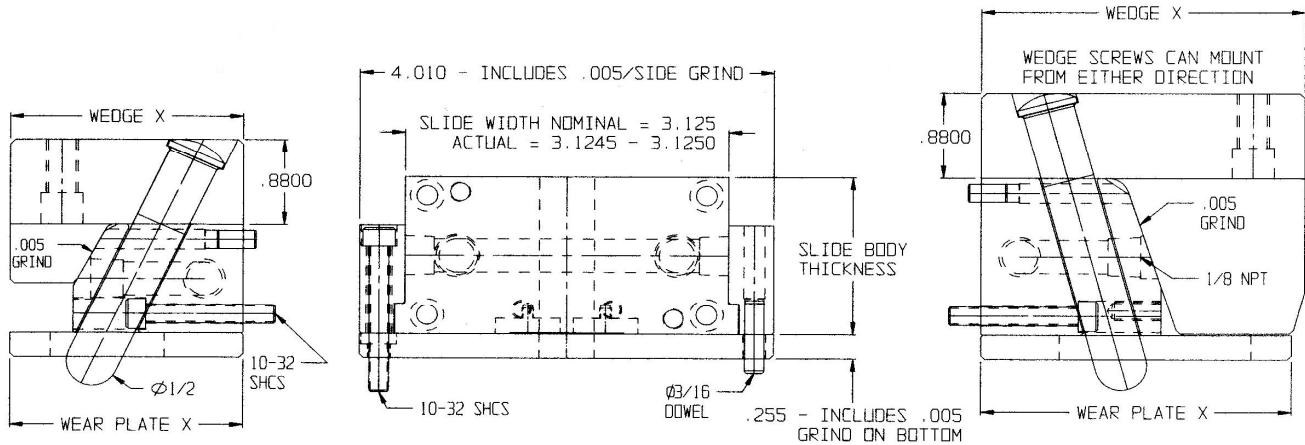
The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Assembly #	Slide Body #	Wedge #	Wear Plate #	Guide # 's *	Angle Pin #
MS-3.0-0.63-0.70- ...	SB-2.125-0.625	WG-3.0-2.25-1.49	WP-3.0-2.25	GD-0.63-2.25-L & -R	AP-0.50-7.25
MS-3.0-0.63-1.45- ...	SB-2.125-0.625	WG-3.0-2.25-1.49	WP-3.0-3.00	GD-0.63-3.00-L & -R	AP-0.50-7.25
MS-3.0-0.63-2.20- ...	SB-2.125-0.625	WG-3.0-2.25-1.49	WP-3.0-3.75	GD-0.63-3.75-L & -R	AP-0.50-7.25
MS-3.0-1.13-0.60- ...	SB-2.125-1.125	WG-3.0-2.25-1.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-3.0-1.13-1.35- ...	SB-2.125-1.125	WG-3.0-2.25-1.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-3.0-1.13-2.10- ...	SB-2.125-1.125	WG-3.0-2.25-1.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-7.25
MS-3.0-1.63-0.50- ...	SB-2.125-1.625	WG-3.0-3.13-2.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-3.0-1.63-1.25- ...	SB-2.125-1.625	WG-3.0-3.13-2.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-3.0-1.63-2.00- ...	SB-2.125-1.625	WG-3.0-3.13-2.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0
MS-3.0-2.13-0.35- ...	SB-2.125-2.125	WG-3.0-3.13-2.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-3.0-2.13-1.10- ...	SB-2.125-2.125	WG-3.0-3.13-2.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-3.0-2.13-1.85- ...	SB-2.125-2.125	WG-3.0-3.13-2.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0

(*) For guides with the radius on both ends, the letter at the end of the part number is -B (ex. GD-0.63-2.25-B)

Slide Body Thickness	Maximum Slide Stroke	Guide Radius on One End or Both	Wear Plate With or W/O	ModuSlide® Assembly # & CAD Filename
0.625	0.700	One	With	MS-3.0-0.63-0.70-GR1-WP1
			Without	MS-3.0-0.63-0.70-GR1-WP0
		Both	With	MS-3.0-0.63-0.70-GR2-WP1
			Without	MS-3.0-0.63-0.70-GR2-WP0
	1.450	One	With	MS-3.0-0.63-1.45-GR1-WP1
			Without	MS-3.0-0.63-1.45-GR1-WP0
		Both	With	MS-3.0-0.63-1.45-GR2-WP1
			Without	MS-3.0-0.63-1.45-GR2-WP0
	2.200	One	With	MS-3.0-0.63-2.20-GR1-WP1
			Without	MS-3.0-0.63-2.20-GR1-WP0
		Both	With	MS-3.0-0.63-2.20-GR2-WP1
			Without	MS-3.0-0.63-2.20-GR2-WP0
1.125	0.600	One	With	MS-3.0-1.13-0.60-GR1-WP1
			Without	MS-3.0-1.13-0.60-GR1-WP0
		Both	With	MS-3.0-1.13-0.60-GR2-WP1
			Without	MS-3.0-1.13-0.60-GR2-WP0
	1.350	One	With	MS-3.0-1.13-1.35-GR1-WP1
			Without	MS-3.0-1.13-1.35-GR1-WP0
		Both	With	MS-3.0-1.13-1.35-GR2-WP1
			Without	MS-3.0-1.13-1.35-GR2-WP0
	2.100	One	With	MS-3.0-1.13-2.10-GR1-WP1
			Without	MS-3.0-1.13-2.10-GR1-WP0
		Both	With	MS-3.0-1.13-2.10-GR2-WP1
			Without	MS-3.0-1.13-2.10-GR2-WP0
1.625	0.500	One	With	MS-3.0-1.63-0.50-GR1-WP1
			Without	MS-3.0-1.63-0.50-GR1-WP0
		Both	With	MS-3.0-1.63-0.50-GR2-WP1
			Without	MS-3.0-1.63-0.50-GR2-WP0
	1.250	One	With	MS-3.0-1.63-1.25-GR1-WP1
			Without	MS-3.0-1.63-1.25-GR1-WP0
		Both	With	MS-3.0-1.63-1.25-GR2-WP1
			Without	MS-3.0-1.63-1.25-GR2-WP0
	2.000	One	With	MS-3.0-1.63-2.00-GR1-WP1
			Without	MS-3.0-1.63-2.00-GR1-WP0
		Both	With	MS-3.0-1.63-2.00-GR2-WP1
			Without	MS-3.0-1.63-2.00-GR2-WP0
2.125	0.350	One	With	MS-3.0-2.13-0.35-GR1-WP1
			Without	MS-3.0-2.13-0.35-GR1-WP0
		Both	With	MS-3.0-2.13-0.35-GR2-WP1
			Without	MS-3.0-2.13-0.35-GR2-WP0
	1.100	One	With	MS-3.0-2.13-1.10-GR1-WP1
			Without	MS-3.0-2.13-1.10-GR1-WP0
		Both	With	MS-3.0-2.13-1.10-GR2-WP1
			Without	MS-3.0-2.13-1.10-GR2-WP0
	1.850	One	With	MS-3.0-2.13-1.85-GR1-WP1
			Without	MS-3.0-2.13-1.85-GR1-WP0
		Both	With	MS-3.0-2.13-1.85-GR2-WP1
			Without	MS-3.0-2.13-1.85-GR2-WP0

ModuSlide® 4" Series, 3.125" Slide Width



WEAR PLATE X = 2.250" FOR SHORT STROKE, 3.000" FOR MIDDLE STROKE, & 3.750" FOR LONG STROKE

SLIDE BODY THICKNESS	WEDGE X	# SLIDE FACE ATTACHMENTS	# OF WEAR PLATES	WATER IN SLIDE BODY	SHOULDER BOLT TAP
0.625	2.250	1	1	NO	NO
1.125	2.250	1	1	YES	YES
1.625	3.125	1	1	YES	YES
2.125	3.125	1	1	YES	YES

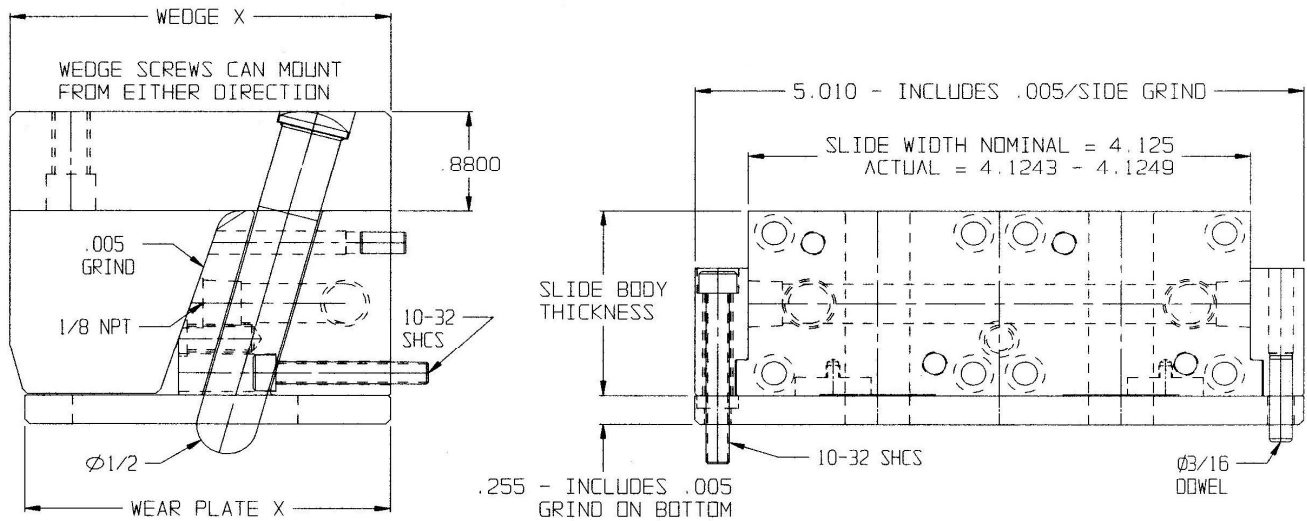
The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Assembly #	Slide Body #	Wedge #	Wear Plate #	Guide # 's *	Angle Pin #
MS-4.0-0.63-0.70- ...	SB-3.125-0.625	WG-4.0-2.25-1.49	WP-4.0-2.25	GD-0.63-2.25-L & -R	AP-0.50-7.25
MS-4.0-0.63-1.45- ...	SB-3.125-0.625	WG-4.0-2.25-1.49	WP-4.0-3.00	GD-0.63-3.00-L & -R	AP-0.50-7.25
MS-4.0-0.63-2.20- ...	SB-3.125-0.625	WG-4.0-2.25-1.49	WP-4.0-3.75	GD-0.63-3.75-L & -R	AP-0.50-7.25
MS-4.0-1.13-0.60- ...	SB-3.125-1.125	WG-4.0-2.25-1.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-4.0-1.13-1.35- ...	SB-3.125-1.125	WG-4.0-2.25-1.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-4.0-1.13-2.10- ...	SB-3.125-1.125	WG-4.0-2.25-1.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-7.25
MS-4.0-1.63-0.50- ...	SB-3.125-1.625	WG-4.0-3.13-2.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-4.0-1.63-1.25- ...	SB-3.125-1.625	WG-4.0-3.13-2.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-4.0-1.63-2.00- ...	SB-3.125-1.625	WG-4.0-3.13-2.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0
MS-4.0-2.13-0.35- ...	SB-3.125-2.125	WG-4.0-3.13-2.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-4.0-2.13-1.10- ...	SB-3.125-2.125	WG-4.0-3.13-2.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-4.0-2.13-1.85- ...	SB-3.125-2.125	WG-4.0-3.13-2.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0

(*) For guides with the radius on both ends, the letter at the end of the part number is -B (ex. GD-0.63-2.25-B)

Slide Body Thickness	Maximum Slide Stroke	Guide Radius on One End or Both	Wear Plate With or W/O	ModuSlide® Assembly # & CAD Filename
0.625	0.700	One	With	MS-4.0-0.63-0.70-GR1-WP1
			Without	MS-4.0-0.63-0.70-GR1-WP0
		Both	With	MS-4.0-0.63-0.70-GR2-WP1
			Without	MS-4.0-0.63-0.70-GR2-WP0
	1.450	One	With	MS-4.0-0.63-1.45-GR1-WP1
			Without	MS-4.0-0.63-1.45-GR1-WP0
		Both	With	MS-4.0-0.63-1.45-GR2-WP1
			Without	MS-4.0-0.63-1.45-GR2-WP0
	2.200	One	With	MS-4.0-0.63-2.20-GR1-WP1
			Without	MS-4.0-0.63-2.20-GR1-WP0
		Both	With	MS-4.0-0.63-2.20-GR2-WP1
			Without	MS-4.0-0.63-2.20-GR2-WP0
1.125	0.600	One	With	MS-4.0-1.13-0.60-GR1-WP1
			Without	MS-4.0-1.13-0.60-GR1-WP0
		Both	With	MS-4.0-1.13-0.60-GR2-WP1
			Without	MS-4.0-1.13-0.60-GR2-WP0
	1.350	One	With	MS-4.0-1.13-1.35-GR1-WP1
			Without	MS-4.0-1.13-1.35-GR1-WP0
		Both	With	MS-4.0-1.13-1.35-GR2-WP1
			Without	MS-4.0-1.13-1.35-GR2-WP0
	2.100	One	With	MS-4.0-1.13-2.10-GR1-WP1
			Without	MS-4.0-1.13-2.10-GR1-WP0
		Both	With	MS-4.0-1.13-2.10-GR2-WP1
			Without	MS-4.0-1.13-2.10-GR2-WP0
1.625	0.500	One	With	MS-4.0-1.63-0.50-GR1-WP1
			Without	MS-4.0-1.63-0.50-GR1-WP0
		Both	With	MS-4.0-1.63-0.50-GR2-WP1
			Without	MS-4.0-1.63-0.50-GR2-WP0
	1.250	One	With	MS-4.0-1.63-1.25-GR1-WP1
			Without	MS-4.0-1.63-1.25-GR1-WP0
		Both	With	MS-4.0-1.63-1.25-GR2-WP1
			Without	MS-4.0-1.63-1.25-GR2-WP0
	2.000	One	With	MS-4.0-1.63-2.00-GR1-WP1
			Without	MS-4.0-1.63-2.00-GR1-WP0
		Both	With	MS-4.0-1.63-2.00-GR2-WP1
			Without	MS-4.0-1.63-2.00-GR2-WP0
2.125	0.350	One	With	MS-4.0-2.13-0.35-GR1-WP1
			Without	MS-4.0-2.13-0.35-GR1-WP0
		Both	With	MS-4.0-2.13-0.35-GR2-WP1
			Without	MS-4.0-2.13-0.35-GR2-WP0
	1.100	One	With	MS-4.0-2.13-1.10-GR1-WP1
			Without	MS-4.0-2.13-1.10-GR1-WP0
		Both	With	MS-4.0-2.13-1.10-GR2-WP1
			Without	MS-4.0-2.13-1.10-GR2-WP0
	1.850	One	With	MS-4.0-2.13-1.85-GR1-WP1
			Without	MS-4.0-2.13-1.85-GR1-WP0
		Both	With	MS-4.0-2.13-1.85-GR2-WP1
			Without	MS-4.0-2.13-1.85-GR2-WP0

ModuSlide® 5" Series, 4.125" Slide Width



WEAR PLATE X = 2.250" FOR SHORT STROKE, 3.000" FOR MIDDLE STROKE, & 3.750" FOR LONG STROKE

SLIDE BODY THICKNESS	WEDGE X	# SLIDE FACE ATTACHMENTS	# OF WEAR PLATES	WATER IN SLIDE BODY	SHOULDER BOLT TAP
0.625	2.250	2	1	NO	NO
1.125	2.250	1 *	1	YES	YES
1.625	3.125	2	1	YES	YES
2.125	3.125	2	1	YES	YES
* - CAN BE MODIFIED FOR 2 ATTACHMENTS					

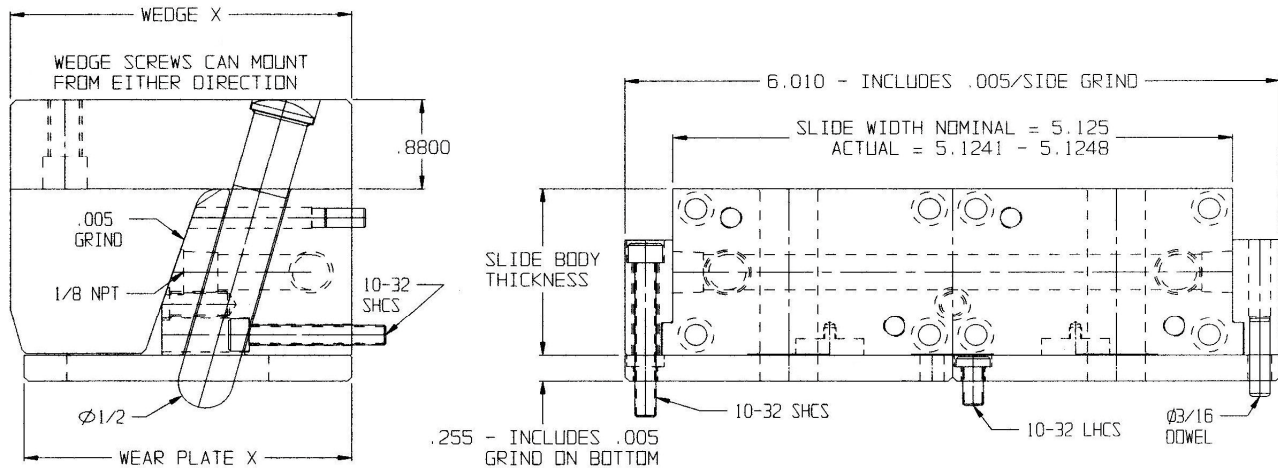
The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Assembly #	Slide Body #	Wedge #	Wear Plate #	Guide # 's *	Angle Pin #
MS-5.0-0.63-0.70- ...	SB-4.125-0.625	WG-5.0-2.25-1.49	WP-5.0-2.25	GD-0.63-2.25-L & -R	AP-0.50-7.25
MS-5.0-0.63-1.45- ...	SB-4.125-0.625	WG-5.0-2.25-1.49	WP-5.0-3.00	GD-0.63-3.00-L & -R	AP-0.50-7.25
MS-5.0-0.63-2.20- ...	SB-4.125-0.625	WG-5.0-2.25-1.49	WP-5.0-3.75	GD-0.63-3.75-L & -R	AP-0.50-7.25
MS-5.0-1.13-0.60- ...	SB-4.125-1.125	WG-5.0-2.25-1.49	WP-5.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-5.0-1.13-1.35- ...	SB-4.125-1.125	WG-5.0-2.25-1.49	WP-5.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-5.0-1.13-2.10- ...	SB-4.125-1.125	WG-5.0-2.25-1.49	WP-5.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-7.25
MS-5.0-1.63-0.50- ...	SB-4.125-1.625	WG-5.0-3.13-2.49	WP-5.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-5.0-1.63-1.25- ...	SB-4.125-1.625	WG-5.0-3.13-2.49	WP-5.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-5.0-1.63-2.00- ...	SB-4.125-1.625	WG-5.0-3.13-2.49	WP-5.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0
MS-5.0-2.13-0.35- ...	SB-4.125-2.125	WG-5.0-3.13-2.49	WP-5.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-5.0-2.13-1.10- ...	SB-4.125-2.125	WG-5.0-3.13-2.49	WP-5.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-5.0-2.13-1.85- ...	SB-4.125-2.125	WG-5.0-3.13-2.49	WP-5.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0

(*) For guides with the radius on both ends, the letter at the end of the part number is -B (ex. GD-0.63-2.25-B)

Slide Body Thickness	Maximum Slide Stroke	Guide Radius on One End or Both	Wear Plate With or W/O	ModuSlide® Assembly # & CAD Filename
0.625	0.700	One	With	MS-5.0-0.63-0.70-GR1-WP1
			Without	MS-5.0-0.63-0.70-GR1-WP0
		Both	With	MS-5.0-0.63-0.70-GR2-WP1
			Without	MS-5.0-0.63-0.70-GR2-WP0
	1.450	One	With	MS-5.0-0.63-1.45-GR1-WP1
			Without	MS-5.0-0.63-1.45-GR1-WP0
		Both	With	MS-5.0-0.63-1.45-GR2-WP1
			Without	MS-5.0-0.63-1.45-GR2-WP0
	2.200	One	With	MS-5.0-0.63-2.20-GR1-WP1
			Without	MS-5.0-0.63-2.20-GR1-WP0
		Both	With	MS-5.0-0.63-2.20-GR2-WP1
			Without	MS-5.0-0.63-2.20-GR2-WP0
1.125	0.600	One	With	MS-5.0-1.13-0.60-GR1-WP1
			Without	MS-5.0-1.13-0.60-GR1-WP0
		Both	With	MS-5.0-1.13-0.60-GR2-WP1
			Without	MS-5.0-1.13-0.60-GR2-WP0
	1.350	One	With	MS-5.0-1.13-1.35-GR1-WP1
			Without	MS-5.0-1.13-1.35-GR1-WP0
		Both	With	MS-5.0-1.13-1.35-GR2-WP1
			Without	MS-5.0-1.13-1.35-GR2-WP0
	2.100	One	With	MS-5.0-1.13-2.10-GR1-WP1
			Without	MS-5.0-1.13-2.10-GR1-WP0
		Both	With	MS-5.0-1.13-2.10-GR2-WP1
			Without	MS-5.0-1.13-2.10-GR2-WP0
1.625	0.500	One	With	MS-5.0-1.63-0.50-GR1-WP1
			Without	MS-5.0-1.63-0.50-GR1-WP0
		Both	With	MS-5.0-1.63-0.50-GR2-WP1
			Without	MS-5.0-1.63-0.50-GR2-WP0
	1.250	One	With	MS-5.0-1.63-1.25-GR1-WP1
			Without	MS-5.0-1.63-1.25-GR1-WP0
		Both	With	MS-5.0-1.63-1.25-GR2-WP1
			Without	MS-5.0-1.63-1.25-GR2-WP0
	2.000	One	With	MS-5.0-1.63-2.00-GR1-WP1
			Without	MS-5.0-1.63-2.00-GR1-WP0
		Both	With	MS-5.0-1.63-2.00-GR2-WP1
			Without	MS-5.0-1.63-2.00-GR2-WP0
2.125	0.350	One	With	MS-5.0-2.13-0.35-GR1-WP1
			Without	MS-5.0-2.13-0.35-GR1-WP0
		Both	With	MS-5.0-2.13-0.35-GR2-WP1
			Without	MS-5.0-2.13-0.35-GR2-WP0
	1.100	One	With	MS-5.0-2.13-1.10-GR1-WP1
			Without	MS-5.0-2.13-1.10-GR1-WP0
		Both	With	MS-5.0-2.13-1.10-GR2-WP1
			Without	MS-5.0-2.13-1.10-GR2-WP0
	1.850	One	With	MS-5.0-2.13-1.85-GR1-WP1
			Without	MS-5.0-2.13-1.85-GR1-WP0
		Both	With	MS-5.0-2.13-1.85-GR2-WP1
			Without	MS-5.0-2.13-1.85-GR2-WP0

ModuSlide® 6" Series, 5.125" Slide Width



WEAR PLATE X = 2.250" FOR SHORT STROKE, 3.000" FOR MIDDLE STROKE, & 3.750" FOR LONG STROKE

SLIDE BODY THICKNESS	WEDGE X	# SLIDE FACE ATTACHMENTS	# OF WEAR PLATES	WATER IN SLIDE BODY	SHOULDER BOLT TAP
0.625	2.250	2	2	NO	NO
1.125	2.250	2	2	YES	YES
1.625	3.125	2	2	YES	YES
2.125	3.125	2	2	YES	YES

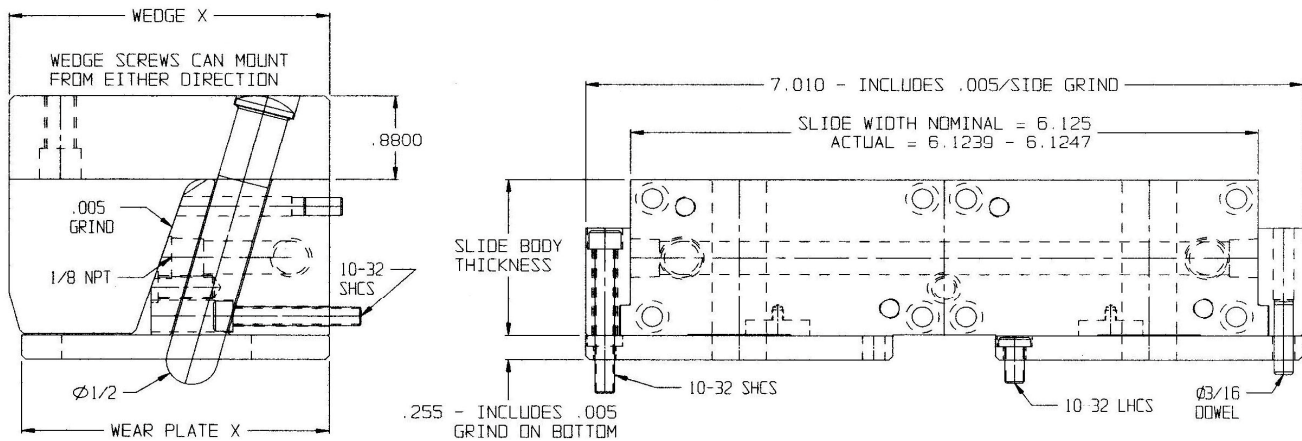
The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Assembly #	Slide Body #	Wedge #	Wear Plate #	Guide # 's *	Angle Pin #
MS-6.0-0.63-0.70- ...-...	SB-5.125-0.625	WG-6.0-2.25-1.49	WP-3.0-2.25	GD-0.63-2.25-L & -R	AP-0.50-7.25
MS-6.0-0.63-1.45- ...-...	SB-5.125-0.625	WG-6.0-2.25-1.49	WP-3.0-3.00	GD-0.63-3.00-L & -R	AP-0.50-7.25
MS-6.0-0.63-2.20- ...-...	SB-5.125-0.625	WG-6.0-2.25-1.49	WP-3.0-3.75	GD-0.63-3.75-L & -R	AP-0.50-7.25
MS-6.0-1.13-0.60- ...-...	SB-5.125-1.125	WG-6.0-2.25-1.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-6.0-1.13-1.35- ...-...	SB-5.125-1.125	WG-6.0-2.25-1.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-6.0-1.13-2.10- ...-...	SB-5.125-1.125	WG-6.0-2.25-1.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-7.25
MS-6.0-1.63-0.50- ...-...	SB-5.125-1.625	WG-6.0-3.13-2.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-6.0-1.63-1.25- ...-...	SB-5.125-1.625	WG-6.0-3.13-2.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-6.0-1.63-2.00- ...-...	SB-5.125-1.625	WG-6.0-3.13-2.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0
MS-6.0-2.13-0.35- ...-...	SB-5.125-2.125	WG-6.0-3.13-2.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-6.0-2.13-1.10- ...-...	SB-5.125-2.125	WG-6.0-3.13-2.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-6.0-2.13-1.85- ...-...	SB-5.125-2.125	WG-6.0-3.13-2.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0

(*) For guides with the radius on both ends, the letter at the end of the part number is -B (ex. GD-0.63-2.25-B)

Slide Body Thickness	Maximum Slide Stroke	Guide Radius on One End or Both	Wear Plates With or W/O	ModuSlide® Assembly # & CAD Filename
0.625	0.700	One	With	MS-6.0-0.63-0.70-GR1-WP2
			Without	MS-6.0-0.63-0.70-GR1-WP0
		Both	With	MS-6.0-0.63-0.70-GR2-WP2
			Without	MS-6.0-0.63-0.70-GR2-WP0
	1.450	One	With	MS-6.0-0.63-1.45-GR1-WP2
			Without	MS-6.0-0.63-1.45-GR1-WP0
		Both	With	MS-6.0-0.63-1.45-GR2-WP2
			Without	MS-6.0-0.63-1.45-GR2-WP0
	2.200	One	With	MS-6.0-0.63-2.20-GR1-WP2
			Without	MS-6.0-0.63-2.20-GR1-WP0
		Both	With	MS-6.0-0.63-2.20-GR2-WP2
			Without	MS-6.0-0.63-2.20-GR2-WP0
1.125	0.600	One	With	MS-6.0-1.13-0.60-GR1-WP2
			Without	MS-6.0-1.13-0.60-GR1-WP0
		Both	With	MS-6.0-1.13-0.60-GR2-WP2
			Without	MS-6.0-1.13-0.60-GR2-WP0
	1.350	One	With	MS-6.0-1.13-1.35-GR1-WP2
			Without	MS-6.0-1.13-1.35-GR1-WP0
		Both	With	MS-6.0-1.13-1.35-GR2-WP2
			Without	MS-6.0-1.13-1.35-GR2-WP0
	2.100	One	With	MS-6.0-1.13-2.10-GR1-WP2
			Without	MS-6.0-1.13-2.10-GR1-WP0
		Both	With	MS-6.0-1.13-2.10-GR2-WP2
			Without	MS-6.0-1.13-2.10-GR2-WP0
1.625	0.500	One	With	MS-6.0-1.63-0.50-GR1-WP2
			Without	MS-6.0-1.63-0.50-GR1-WP0
		Both	With	MS-6.0-1.63-0.50-GR2-WP2
			Without	MS-6.0-1.63-0.50-GR2-WP0
	1.250	One	With	MS-6.0-1.63-1.25-GR1-WP2
			Without	MS-6.0-1.63-1.25-GR1-WP0
		Both	With	MS-6.0-1.63-1.25-GR2-WP2
			Without	MS-6.0-1.63-1.25-GR2-WP0
	2.000	One	With	MS-6.0-1.63-2.00-GR1-WP2
			Without	MS-6.0-1.63-2.00-GR1-WP0
		Both	With	MS-6.0-1.63-2.00-GR2-WP2
			Without	MS-6.0-1.63-2.00-GR2-WP0
2.125	0.350	One	With	MS-6.0-2.13-0.35-GR1-WP2
			Without	MS-6.0-2.13-0.35-GR1-WP0
		Both	With	MS-6.0-2.13-0.35-GR2-WP2
			Without	MS-6.0-2.13-0.35-GR2-WP0
	1.100	One	With	MS-6.0-2.13-1.10-GR1-WP2
			Without	MS-6.0-2.13-1.10-GR1-WP0
		Both	With	MS-6.0-2.13-1.10-GR2-WP2
			Without	MS-6.0-2.13-1.10-GR2-WP0
	1.850	One	With	MS-6.0-2.13-1.85-GR1-WP2
			Without	MS-6.0-2.13-1.85-GR1-WP0
		Both	With	MS-6.0-2.13-1.85-GR2-WP2
			Without	MS-6.0-2.13-1.85-GR2-WP0

ModuSlide® 7" Series, 6.125" Slide Width



WEAR PLATE X = 2.250" FOR SHORT STROKE, 3.000" FOR MIDDLE STROKE, & 3.750" FOR LONG STROKE

SLIDE BODY THICKNESS	WEDGE X	# SLIDE FACE ATTACHMENTS	# OF WEAR PLATES	WATER IN SLIDE BODY	SHOULDER BOLT TAP
0.625	2.250	2	2	NO	NO
1.125	2.250	2	2	YES	YES
1.625	3.125	2	2	YES	YES
2.125	3.125	2	2	YES	YES

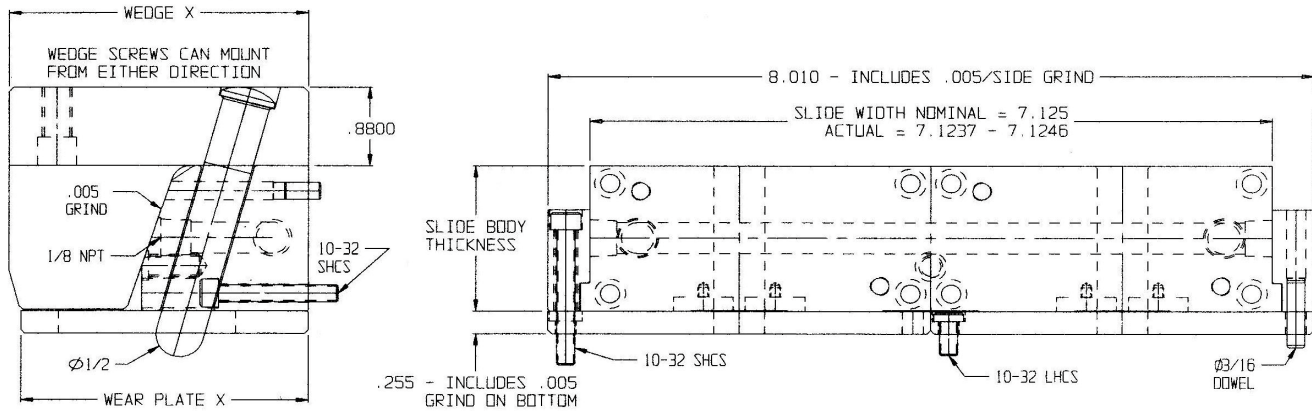
The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Assembly #	Slide Body #	Wedge #	Wear Plate #	Guide # 's *	Angle Pin #
MS-7.0-0.63-0.70- ...	SB-6.125-0.625	WG-7.0-2.25-1.49	WP-3.0-2.25	GD-0.63-2.25-L & -R	AP-0.50-7.25
MS-7.0-0.63-1.45- ...	SB-6.125-0.625	WG-7.0-2.25-1.49	WP-3.0-3.00	GD-0.63-3.00-L & -R	AP-0.50-7.25
MS-7.0-0.63-2.20- ...	SB-6.125-0.625	WG-7.0-2.25-1.49	WP-3.0-3.75	GD-0.63-3.75-L & -R	AP-0.50-7.25
MS-7.0-1.13-0.60- ...	SB-6.125-1.125	WG-7.0-2.25-1.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-7.0-1.13-1.35- ...	SB-6.125-1.125	WG-7.0-2.25-1.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-7.0-1.13-2.10- ...	SB-6.125-1.125	WG-7.0-2.25-1.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-7.25
MS-7.0-1.63-0.50- ...	SB-6.125-1.625	WG-7.0-3.13-2.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-7.0-1.63-1.25- ...	SB-6.125-1.625	WG-7.0-3.13-2.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-7.0-1.63-2.00- ...	SB-6.125-1.625	WG-7.0-3.13-2.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0
MS-7.0-2.13-0.35- ...	SB-6.125-2.125	WG-7.0-3.13-2.49	WP-3.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-7.0-2.13-1.10- ...	SB-6.125-2.125	WG-7.0-3.13-2.49	WP-3.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-7.0-2.13-1.85- ...	SB-6.125-2.125	WG-7.0-3.13-2.49	WP-3.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0

(*) For guides with the radius on both ends, the letter at the end of the part number is -B (ex. GD-0.63-2.25-B)

Slide Body Thickness	Maximum Slide Stroke	Guide Radius on One End or Both	Wear Plates With or W/O	ModuSlide® Assembly # & CAD Filename
0.625	0.700	One	With	MS-7.0-0.63-0.70-GR1-WP2
			Without	MS-7.0-0.63-0.70-GR1-WP0
		Both	With	MS-7.0-0.63-0.70-GR2-WP2
			Without	MS-7.0-0.63-0.70-GR2-WP0
	1.450	One	With	MS-7.0-0.63-1.45-GR1-WP2
			Without	MS-7.0-0.63-1.45-GR1-WP0
		Both	With	MS-7.0-0.63-1.45-GR2-WP2
			Without	MS-7.0-0.63-1.45-GR2-WP0
	2.200	One	With	MS-7.0-0.63-2.20-GR1-WP2
			Without	MS-7.0-0.63-2.20-GR1-WP0
		Both	With	MS-7.0-0.63-2.20-GR2-WP2
			Without	MS-7.0-0.63-2.20-GR2-WP0
1.125	0.600	One	With	MS-7.0-1.13-0.60-GR1-WP2
			Without	MS-7.0-1.13-0.60-GR1-WP0
		Both	With	MS-7.0-1.13-0.60-GR2-WP2
			Without	MS-7.0-1.13-0.60-GR2-WP0
	1.350	One	With	MS-7.0-1.13-1.35-GR1-WP2
			Without	MS-7.0-1.13-1.35-GR1-WP0
		Both	With	MS-7.0-1.13-1.35-GR2-WP2
			Without	MS-7.0-1.13-1.35-GR2-WP0
	2.100	One	With	MS-7.0-1.13-2.10-GR1-WP2
			Without	MS-7.0-1.13-2.10-GR1-WP0
		Both	With	MS-7.0-1.13-2.10-GR2-WP2
			Without	MS-7.0-1.13-2.10-GR2-WP0
1.625	0.500	One	With	MS-7.0-1.63-0.50-GR1-WP2
			Without	MS-7.0-1.63-0.50-GR1-WP0
		Both	With	MS-7.0-1.63-0.50-GR2-WP2
			Without	MS-7.0-1.63-0.50-GR2-WP0
	1.250	One	With	MS-7.0-1.63-1.25-GR1-WP2
			Without	MS-7.0-1.63-1.25-GR1-WP0
		Both	With	MS-7.0-1.63-1.25-GR2-WP2
			Without	MS-7.0-1.63-1.25-GR2-WP0
	2.000	One	With	MS-7.0-1.63-2.00-GR1-WP2
			Without	MS-7.0-1.63-2.00-GR1-WP0
		Both	With	MS-7.0-1.63-2.00-GR2-WP2
			Without	MS-7.0-1.63-2.00-GR2-WP0
2.125	0.350	One	With	MS-7.0-2.13-0.35-GR1-WP2
			Without	MS-7.0-2.13-0.35-GR1-WP0
		Both	With	MS-7.0-2.13-0.35-GR2-WP2
			Without	MS-7.0-2.13-0.35-GR2-WP0
	1.100	One	With	MS-7.0-2.13-1.10-GR1-WP2
			Without	MS-7.0-2.13-1.10-GR1-WP0
		Both	With	MS-7.0-2.13-1.10-GR2-WP2
			Without	MS-7.0-2.13-1.10-GR2-WP0
	1.850	One	With	MS-7.0-2.13-1.85-GR1-WP2
			Without	MS-7.0-2.13-1.85-GR1-WP0
		Both	With	MS-7.0-2.13-1.85-GR2-WP2
			Without	MS-7.0-2.13-1.85-GR2-WP0

ModuSlide® 8" Series, 7.125" Slide Width



WEAR PLATE X = 2.250" FOR SHORT STROKE, 3.000" FOR MIDDLE STROKE, & 3.750" FOR LONG STROKE

SLIDE BODY THICKNESS	WEDGE X	# SLIDE FACE ATTACHMENTS	# OF WEAR PLATES	WATER IN SLIDE BODY	SHOULDER BOLT TAP
0.625	2.250	2	2	NO	NO
1.125	2.250	2	2	YES	YES
1.625	3.125	2	2	YES	YES
2.125	3.125	2	2	YES	YES

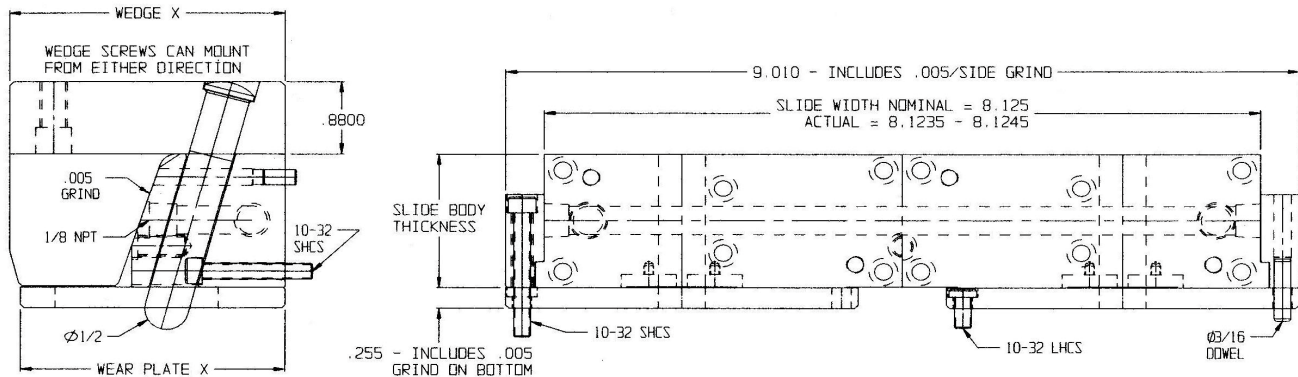
The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Assembly #	Slide Body #	Wedge #	Wear Plate #	Guide # 's *	Angle Pin #
MS-8.0-0.63-0.70- ...	SB-7.125-0.625	WG-8.0-2.25-1.49	WP-4.0-2.25	GD-0.63-2.25-L & -R	AP-0.50-7.25
MS-8.0-0.63-1.45- ...	SB-7.125-0.625	WG-8.0-2.25-1.49	WP-4.0-3.00	GD-0.63-3.00-L & -R	AP-0.50-7.25
MS-8.0-0.63-2.20- ...	SB-7.125-0.625	WG-8.0-2.25-1.49	WP-4.0-3.75	GD-0.63-3.75-L & -R	AP-0.50-7.25
MS-8.0-1.13-0.60- ...	SB-7.125-1.125	WG-8.0-2.25-1.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-8.0-1.13-1.35- ...	SB-7.125-1.125	WG-8.0-2.25-1.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-8.0-1.13-2.10- ...	SB-7.125-1.125	WG-8.0-2.25-1.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-7.25
MS-8.0-1.63-0.50- ...	SB-7.125-1.625	WG-8.0-3.13-2.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-8.0-1.63-1.25- ...	SB-7.125-1.625	WG-8.0-3.13-2.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-8.0-1.63-2.00- ...	SB-7.125-1.625	WG-8.0-3.13-2.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0
MS-8.0-2.13-0.35- ...	SB-7.125-2.125	WG-8.0-3.13-2.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-8.0-2.13-1.10- ...	SB-7.125-2.125	WG-8.0-3.13-2.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-8.0-2.13-1.85- ...	SB-7.125-2.125	WG-8.0-3.13-2.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0

(*) For guides with the radius on both ends, the letter at the end of the part number is -B (ex. GD-0.63-2.25-B)

Slide Body Thickness	Maximum Slide Stroke	Guide Radius on One End or Both	Wear Plates With or W/O	ModuSlide® Assembly # & CAD Filename
0.625	0.700	One	With	MS-8.0-0.63-0.70-GR1-WP2
			Without	MS-8.0-0.63-0.70-GR1-WP0
		Both	With	MS-8.0-0.63-0.70-GR2-WP2
			Without	MS-8.0-0.63-0.70-GR2-WP0
	1.450	One	With	MS-8.0-0.63-1.45-GR1-WP2
			Without	MS-8.0-0.63-1.45-GR1-WP0
		Both	With	MS-8.0-0.63-1.45-GR2-WP2
			Without	MS-8.0-0.63-1.45-GR2-WP0
	2.200	One	With	MS-8.0-0.63-2.20-GR1-WP2
			Without	MS-8.0-0.63-2.20-GR1-WP0
		Both	With	MS-8.0-0.63-2.20-GR2-WP2
			Without	MS-8.0-0.63-2.20-GR2-WP0
1.125	0.600	One	With	MS-8.0-1.13-0.60-GR1-WP2
			Without	MS-8.0-1.13-0.60-GR1-WP0
		Both	With	MS-8.0-1.13-0.60-GR2-WP2
			Without	MS-8.0-1.13-0.60-GR2-WP0
	1.350	One	With	MS-8.0-1.13-1.35-GR1-WP2
			Without	MS-8.0-1.13-1.35-GR1-WP0
		Both	With	MS-8.0-1.13-1.35-GR2-WP2
			Without	MS-8.0-1.13-1.35-GR2-WP0
	2.100	One	With	MS-8.0-1.13-2.10-GR1-WP2
			Without	MS-8.0-1.13-2.10-GR1-WP0
		Both	With	MS-8.0-1.13-2.10-GR2-WP2
			Without	MS-8.0-1.13-2.10-GR2-WP0
1.625	0.500	One	With	MS-8.0-1.63-0.50-GR1-WP2
			Without	MS-8.0-1.63-0.50-GR1-WP0
		Both	With	MS-8.0-1.63-0.50-GR2-WP2
			Without	MS-8.0-1.63-0.50-GR2-WP0
	1.250	One	With	MS-8.0-1.63-1.25-GR1-WP2
			Without	MS-8.0-1.63-1.25-GR1-WP0
		Both	With	MS-8.0-1.63-1.25-GR2-WP2
			Without	MS-8.0-1.63-1.25-GR2-WP0
	2.000	One	With	MS-8.0-1.63-2.00-GR1-WP2
			Without	MS-8.0-1.63-2.00-GR1-WP0
		Both	With	MS-8.0-1.63-2.00-GR2-WP2
			Without	MS-8.0-1.63-2.00-GR2-WP0
2.125	0.350	One	With	MS-8.0-2.13-0.35-GR1-WP2
			Without	MS-8.0-2.13-0.35-GR1-WP0
		Both	With	MS-8.0-2.13-0.35-GR2-WP2
			Without	MS-8.0-2.13-0.35-GR2-WP0
	1.100	One	With	MS-8.0-2.13-1.10-GR1-WP2
			Without	MS-8.0-2.13-1.10-GR1-WP0
		Both	With	MS-8.0-2.13-1.10-GR2-WP2
			Without	MS-8.0-2.13-1.10-GR2-WP0
	1.850	One	With	MS-8.0-2.13-1.85-GR1-WP2
			Without	MS-8.0-2.13-1.85-GR1-WP0
		Both	With	MS-8.0-2.13-1.85-GR2-WP2
			Without	MS-8.0-2.13-1.85-GR2-WP0

ModuSlide® 9" Series, 8.125" Slide Width



WEAR PLATE X = 2.250" FOR SHORT STROKE, 3.000" FOR MIDDLE STROKE, & 3.750" FOR LONG STROKE

SLIDE BODY THICKNESS	WEDGE X	# SLIDE FACE ATTACHMENTS	# OF WEAR PLATES	WATER IN SLIDE BODY	SHOULDER BOLT TAP
0.625	2.250	2	2	NO	NO
1.125	2.250	2	2	YES	YES
1.625	3.125	2	2	YES	YES
2.125	3.125	2	2	YES	YES

The chart below can be used to determine the individual component numbers for a given ModuSlide® assembly.

Material, Hardness	H13, RC 48/50	S7, RC 54/56	S7, RC 54/56	S7, RC 54/56	H13, Nitrided
ModuSlide® Assembly #	Slide Body #	Wedge #	Wear Plate #	Guide # 's *	Angle Pin #
MS-9.0-0.63-0.70- ...	SB-8.125-0.625	WG-9.0-2.25-1.49	WP-4.0-2.25	GD-0.63-2.25-L & -R	AP-0.50-7.25
MS-9.0-0.63-1.45- ...	SB-8.125-0.625	WG-9.0-2.25-1.49	WP-4.0-3.00	GD-0.63-3.00-L & -R	AP-0.50-7.25
MS-9.0-0.63-2.20- ...	SB-8.125-0.625	WG-9.0-2.25-1.49	WP-4.0-3.75	GD-0.63-3.75-L & -R	AP-0.50-7.25
MS-9.0-1.13-0.60- ...	SB-8.125-1.125	WG-9.0-2.25-1.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-9.0-1.13-1.35- ...	SB-8.125-1.125	WG-9.0-2.25-1.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-9.0-1.13-2.10- ...	SB-8.125-1.125	WG-9.0-2.25-1.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-7.25
MS-9.0-1.63-0.50- ...	SB-8.125-1.625	WG-9.0-3.13-2.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-9.0-1.63-1.25- ...	SB-8.125-1.625	WG-9.0-3.13-2.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-9.0-1.63-2.00- ...	SB-8.125-1.625	WG-9.0-3.13-2.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0
MS-9.0-2.13-0.35- ...	SB-8.125-2.125	WG-9.0-3.13-2.49	WP-4.0-2.25	GD-1.13-2.25-L & -R	AP-0.50-7.25
MS-9.0-2.13-1.10- ...	SB-8.125-2.125	WG-9.0-3.13-2.49	WP-4.0-3.00	GD-1.13-3.00-L & -R	AP-0.50-7.25
MS-9.0-2.13-1.85- ...	SB-8.125-2.125	WG-9.0-3.13-2.49	WP-4.0-3.75	GD-1.13-3.75-L & -R	AP-0.50-10.0

(*) For guides with the radius on both ends, the letter at the end of the part number is -B (ex. GD-0.63-2.25-B)

Slide Body Thickness	Maximum Slide Stroke	Guide Radius on One End or Both	Wear Plates With or W/O	ModuSlide® Assembly # & CAD Filename
0.625	0.700	One	With	MS-9.0-0.63-0.70-GR1-WP2
			Without	MS-9.0-0.63-0.70-GR1-WP0
		Both	With	MS-9.0-0.63-0.70-GR2-WP2
			Without	MS-9.0-0.63-0.70-GR2-WP0
	1.450	One	With	MS-9.0-0.63-1.45-GR1-WP2
			Without	MS-9.0-0.63-1.45-GR1-WP0
		Both	With	MS-9.0-0.63-1.45-GR2-WP2
			Without	MS-9.0-0.63-1.45-GR2-WP0
	2.200	One	With	MS-9.0-0.63-2.20-GR1-WP2
			Without	MS-9.0-0.63-2.20-GR1-WP0
		Both	With	MS-9.0-0.63-2.20-GR2-WP2
			Without	MS-9.0-0.63-2.20-GR2-WP0
1.125	0.600	One	With	MS-9.0-1.13-0.60-GR1-WP2
			Without	MS-9.0-1.13-0.60-GR1-WP0
		Both	With	MS-9.0-1.13-0.60-GR2-WP2
			Without	MS-9.0-1.13-0.60-GR2-WP0
	1.350	One	With	MS-9.0-1.13-1.35-GR1-WP2
			Without	MS-9.0-1.13-1.35-GR1-WP0
		Both	With	MS-9.0-1.13-1.35-GR2-WP2
			Without	MS-9.0-1.13-1.35-GR2-WP0
	2.100	One	With	MS-9.0-1.13-2.10-GR1-WP2
			Without	MS-9.0-1.13-2.10-GR1-WP0
		Both	With	MS-9.0-1.13-2.10-GR2-WP2
			Without	MS-9.0-1.13-2.10-GR2-WP0
1.625	0.500	One	With	MS-9.0-1.63-0.50-GR1-WP2
			Without	MS-9.0-1.63-0.50-GR1-WP0
		Both	With	MS-9.0-1.63-0.50-GR2-WP2
			Without	MS-9.0-1.63-0.50-GR2-WP0
	1.250	One	With	MS-9.0-1.63-1.25-GR1-WP2
			Without	MS-9.0-1.63-1.25-GR1-WP0
		Both	With	MS-9.0-1.63-1.25-GR2-WP2
			Without	MS-9.0-1.63-1.25-GR2-WP0
	2.000	One	With	MS-9.0-1.63-2.00-GR1-WP2
			Without	MS-9.0-1.63-2.00-GR1-WP0
		Both	With	MS-9.0-1.63-2.00-GR2-WP2
			Without	MS-9.0-1.63-2.00-GR2-WP0
2.125	0.350	One	With	MS-9.0-2.13-0.35-GR1-WP2
			Without	MS-9.0-2.13-0.35-GR1-WP0
		Both	With	MS-9.0-2.13-0.35-GR2-WP2
			Without	MS-9.0-2.13-0.35-GR2-WP0
	1.100	One	With	MS-9.0-2.13-1.10-GR1-WP2
			Without	MS-9.0-2.13-1.10-GR1-WP0
		Both	With	MS-9.0-2.13-1.10-GR2-WP2
			Without	MS-9.0-2.13-1.10-GR2-WP0
	1.850	One	With	MS-9.0-2.13-1.85-GR1-WP2
			Without	MS-9.0-2.13-1.85-GR1-WP0
		Both	With	MS-9.0-2.13-1.85-GR2-WP2
			Without	MS-9.0-2.13-1.85-GR2-WP0

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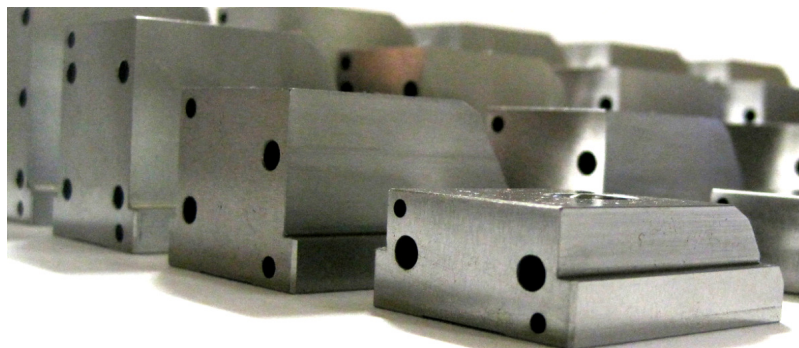
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