



SLIDE COMPONENTS

CAM ACTIONS

SECTION G



CamAction 100 Series	CamAction 200 Series	CamAction 250 Series	CamAction 300/350 Series
Prefix: CA, CAMM	Prefix: CA, CAMM	Prefix: CA	Prefix: CA, CAMM
Page: G-2	Page: G-3	Page: G-6	Page: G-5 - G-8



CamAction 400 Series	Slide Retainers & Cleats	SRT Bases & Bushings	Square Gibs
Prefix: CA	Prefix: SRT, SRTM	Prefix: SRTBA, SRTBU	Prefix: SG
Page: G-13	Page: G-15	Page: G-17	Page: G-18



CAM ACTION® ASSEMBLIES

SELECTION GUIDE

Progressive's CamActions provide easy installation for molding and releasing details. Several sizes and travel configurations are available.

- Advanced materials and treatments for long-lasting production.
- Inserts and pins available in all series.
- For application assistance, please contact tech@procomps.com.



Inch Standard

TRAVEL	OVERALL ASSEMBLY SIZES	CATALOG NUMBER	CAMACTION SERIES	PAGE NUMBER
.160"	1.00" X 1.25" X 1.00" H	CA-100	100 Series	G-2
.230"	1.00" X 1.25" X 1.50" H	CA-200	200 Series	G-3
.230"	1.00" X 1.25" X 4.12" H	CA-200L*		
.150"	.50" X .75" X 1.25" H	CA-250-15	250 Series	G-4
.310"	.80" X 1.38" X 1.75" H	CA-250-31		
.500"	1.25" X 2.00" X 2.75" H	CA-250-50		
.250"	1.50" X 2.25" X 2.25" H	CA-300	300 Series	G-5
.250"	1.50" X 2.25" X 5.79" H	CA-300L*		
.750"	1.50" X 2.63" X 2.63" H	CA-350	350 Series	G-7
1.000"	3.00" X 4.00" X 4.44" H	CA-400	400 Series	G-9

L= Longer Driver or Lock to extend below parting line.

Metric Standard

TRAVEL	OVERALL ASSEMBLY SIZES	CATALOG NUMBER	CAMACTION SERIES	PAGE NUMBER
4mm	26 X 32 X 25.4 H	CAMM-100	100 Series	G-2
5.8mm	26 X 32 X 38.1 H	CAMM-200	200 Series	G-3
5.8mm	26 X 32 X 103.2 H	CAMM-200L*		
4mm	12 X 20 X 32 H	CAMM-250-4	250 Series	G-4
8mm	20 X 34 X 47 H	CAMM-250-8		
12mm	32 X 50 X 68 H	CAMM-250-12		
6.35mm	40 X 60 X 57.7 H	CAMM-300	300 Series	G-6
6.35mm	40 X 60 X 147.4 H	CAMM-300L*		
18mm	40 X 64 X 66.5 H	CAMM-350	350 Series	G-8

L= Longer Driver or Lock to extend below parting line.

CAM ACTION®

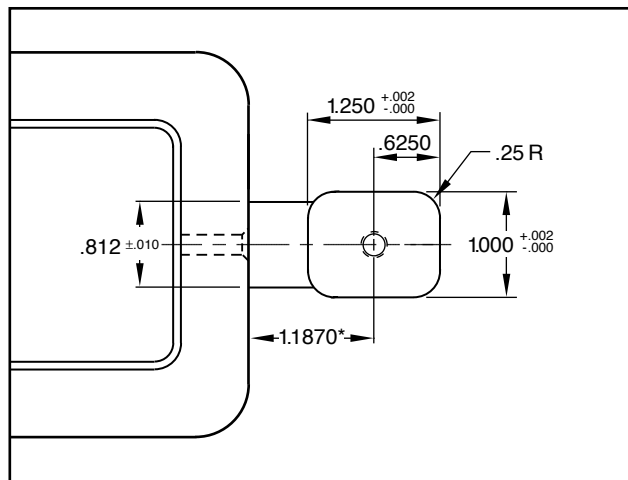
100 SERIES



APPLICATION GUIDELINES

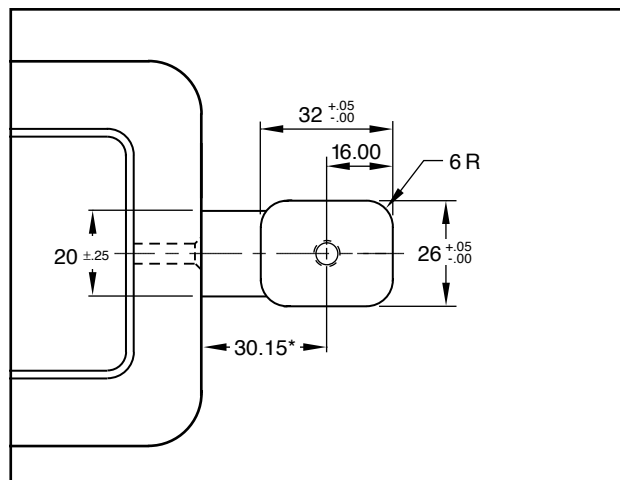
- Travel = .160" (4mm)
- Max operating temperature 300°F (150°C)
- Core Pins (sold on page G-10) are to be fully supported in the core as shown.

Inch Standard

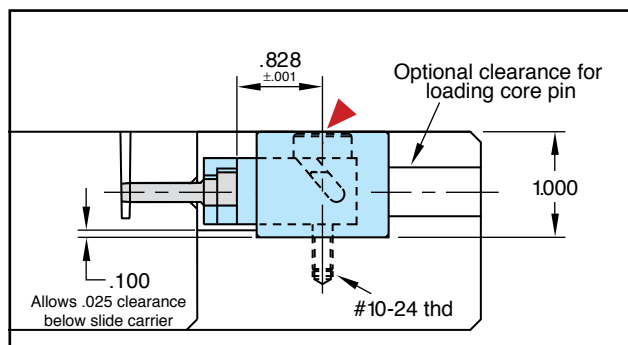


When the core pin is not shutting off on the inner core wall, the distance from the edge of the insert should be 1.142 for the slide carrier to shut off against the core insert.

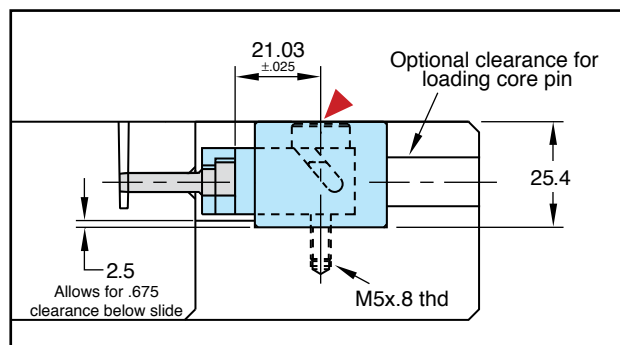
Metric Standard



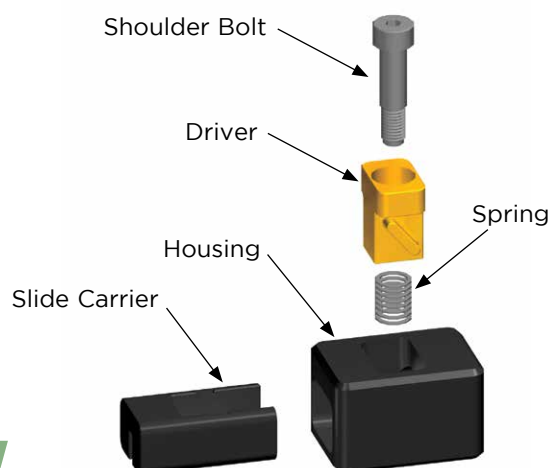
When the core pin is not shutting off on the inner core wall, the distance from the edge of the insert should be 29.00 for the slide carrier to shut off against the core insert.



The .828 dimension must be maintained to avoid improper spring pre-load or damage to internal components.



The 21.03 dimension must be maintained to avoid improper spring pre-load or damage to internal components.



▶ CAD insertion point

CATALOG NUMBER	DESCRIPTION
CA-100	CamAction Unit
CAMM-100	Metric CamAction Unit

PART NAME	MATERIAL/TREATMENT
Driver	H-13, 40-44 HRC, Titanium Nitride
Slide Carrier	P-20, 30-34 HRC, Black Nitride
Housing	4140, 28-32 HRC, Black Nitride



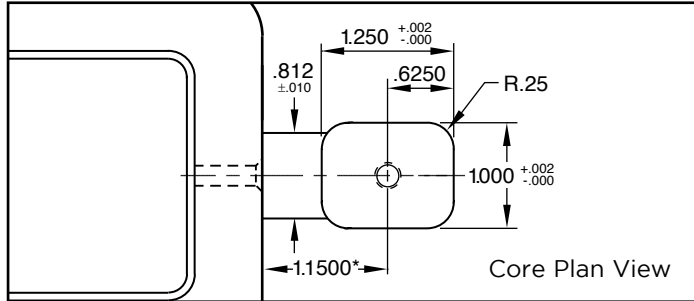
CAM ACTION® 200 SERIES



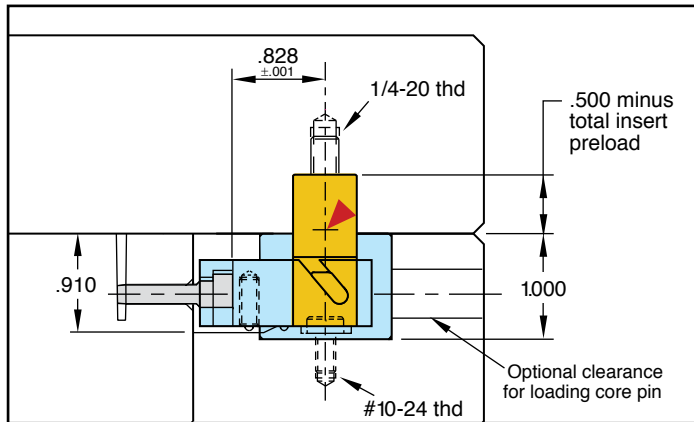
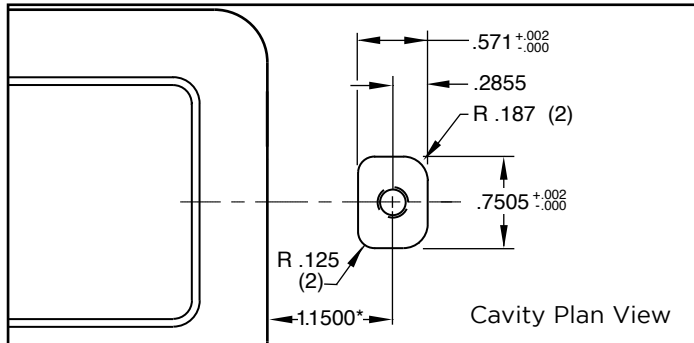
APPLICATION GUIDELINES

- Travel = .230" (5.8mm)
- Longer driver allows for extension below parting line up to 3" (76mm).
- Max operating temperature 480°F (250°C)
- Core Pins and Inserts (on page G-10) are to be fully supported in the core as shown.

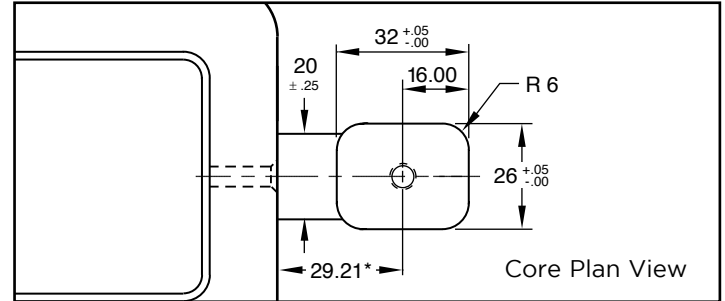
Inch Standard



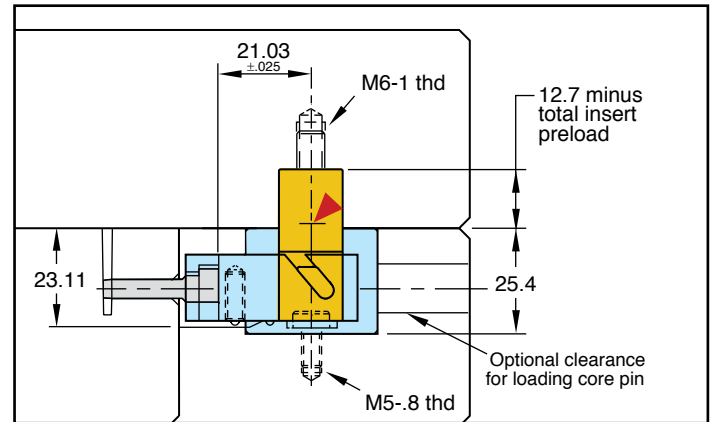
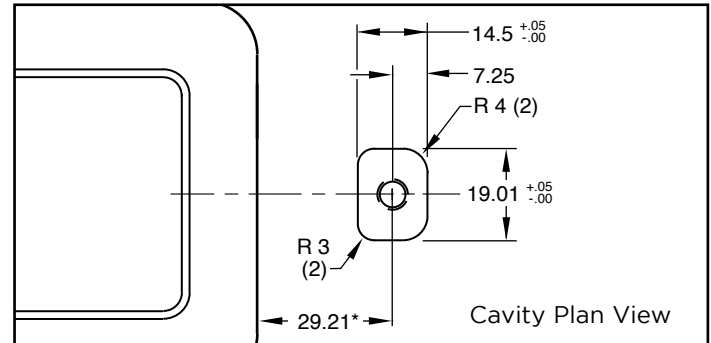
When the core pin is not shutting off on the inner core wall, the distance from the edge of the insert should be 1.1425 for the slide carrier to shut off against the core insert.



Metric Standard



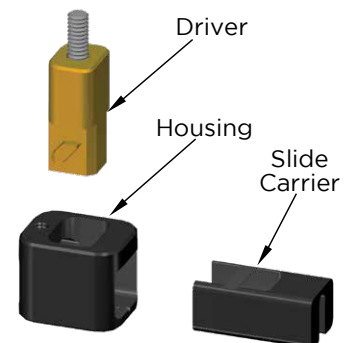
When the core pin is not shutting off on the inner core wall, the distance from the edge of the insert should be 29.02 for the slide carrier to shut off against the core insert.



► CAD insertion point

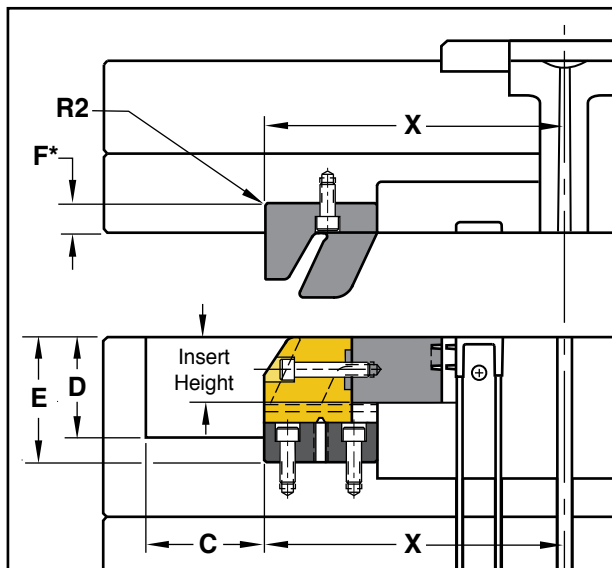
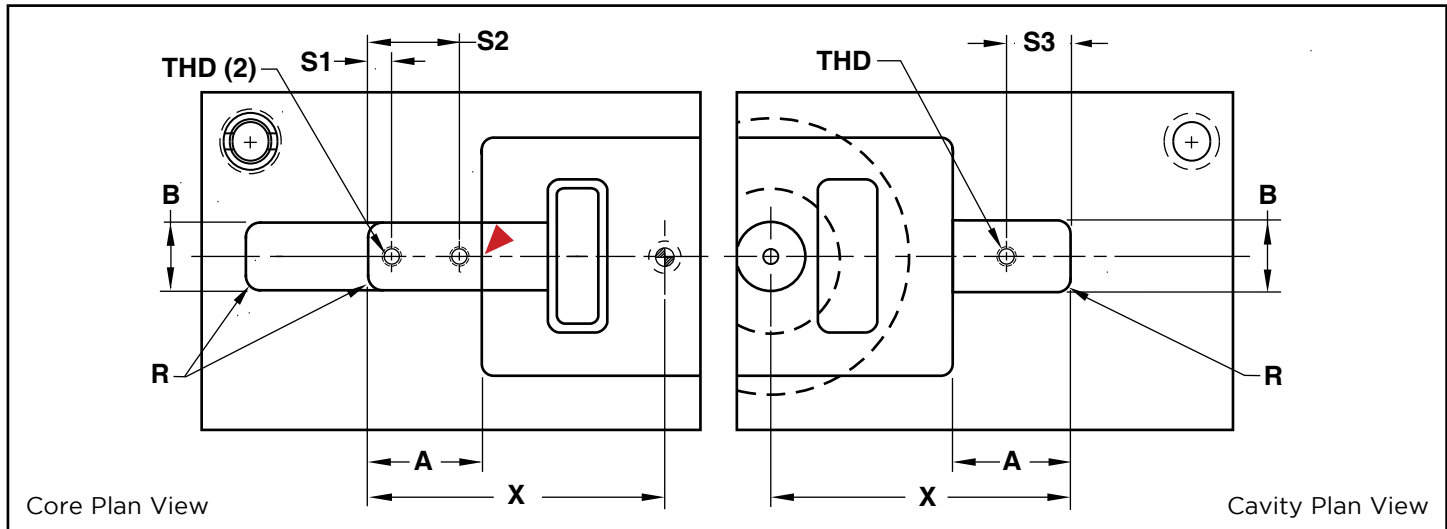
CATALOG NUMBER	DESCRIPTION
CA-200	CamAction Unit-Standard Driver
CA-200L	CamAction Unit-Longer Driver
CAMM-200	Metric CamAction Unit-Standard Driver
CAMM-200L	Metric CamAction Unit-Longer Driver

PART NAME	MATERIAL/TREATMENT
Driver	H-13, 40-44 HRC, Titanium Nitride
Slide Carrier	P-20, 30-34 HRC, Black Nitride
Housing	4140, 28-32 HRC, Black Nitride

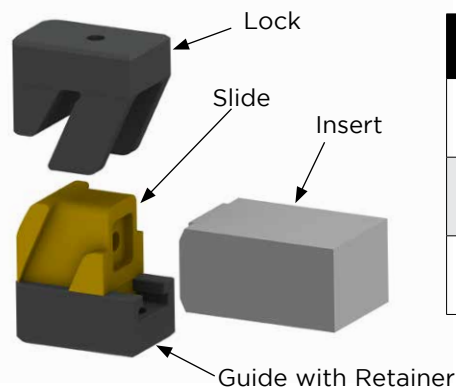


CAM ACTION®

250 SERIES

 CAD insertion point


*Minus pre-load.



PART NAME	MATERIAL/TREATMENT
Lock	H-13, 48-50 HRC, Black Nitride
Slide	H-13, 46-48 HRC, Titanium Nitride
Guide	H-13, 48-50 HRC, Black Nitride

APPLICATION GUIDELINES

- Machine pockets from the common location "X" to the dimensions shown.
- Slide Retainers (SRT-10/SRTM-04) are installed in the slides on the CA-250-50/CAMM-250-12. Ball Plungers retain the slide in the other sizes.
- Max operating temperature 480°F (250°C).
- Inserts are sold separately on page G-11.

Inch Standard

CATALOG NUMBER	TRAVEL	A POCKET	B POCKET	C MINIMUM CLEARANCE	D MINIMUM CLEARANCE	E POCKET	F POCKET	S1 ±.01	S2 ±.01	S3 ±.01	R POCKET RADIUS	R2	THD
CA-250-15	.15	.750	.500	.63	.60	.937	.313	.15	.59	.43	1/8	.03	#4-40 x 3/8
CA-250-31	.31	1.375	.800	1.03	1.03	1.375	.375	.31	1.06	.75	3/16	.03	#8-32 x 7/16
CA-250-50	.50	2.000	1.250	1.50	1.90	2.125	.625	.37	1.62	1.12	1/4	.04	1/4-20 x 5/8

Socket Head Cap Screws (3) included.

Metric Standard

CATALOG NUMBER	TRAVEL	A POCKET	B POCKET	C MINIMUM CLEARANCE	D MINIMUM CLEARANCE	E POCKET	F POCKET	S1 ±.25	S2 ±.25	S3 ±.25	R POCKET RADIUS	R2	THD
CAMM-250-4	4	20	12	17	16	24	8	4	16	10	3	.4	M3-.5 x 10
CAMM-250-8	8	34	20	27	27	38	9	7	27	19	4	.4	M4-.7 x 12
CAMM-250-12	12	50	32	39	38	53	15	10	40	27	5	1.0	M6-1 x 18

Socket Head Cap Screws (3) included.

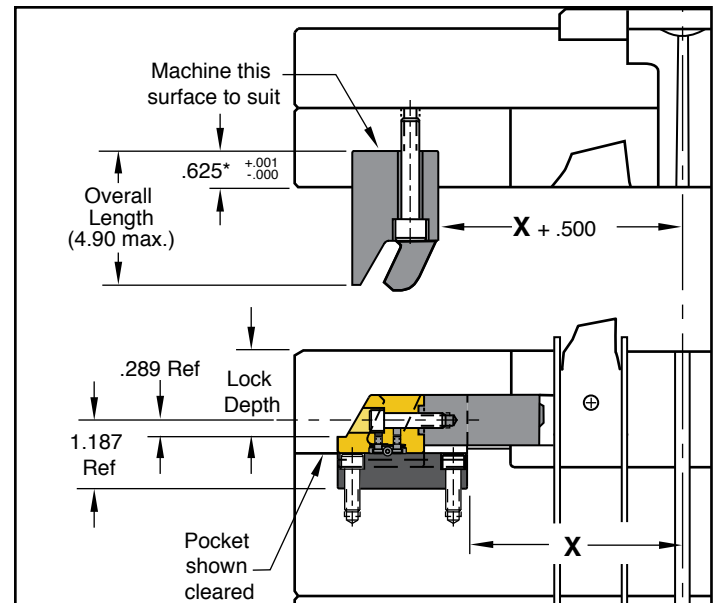
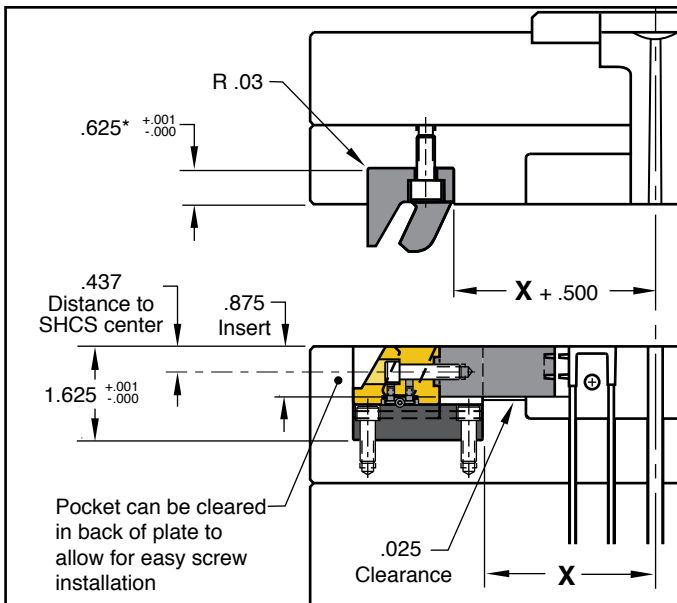
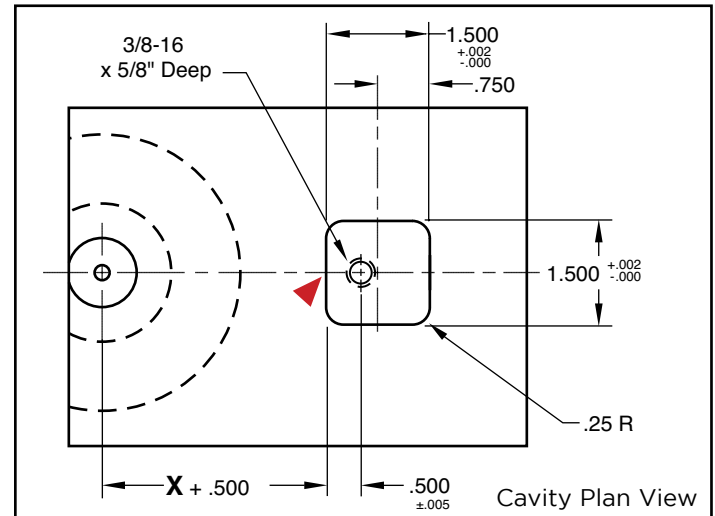
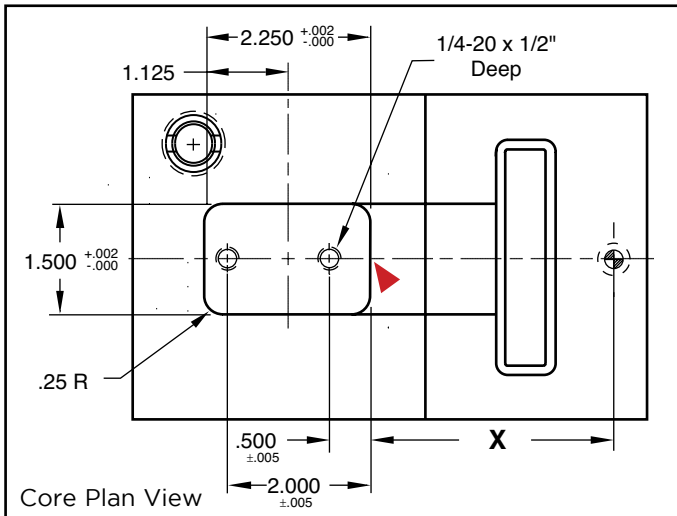


CAM ACTION® 300 SERIES: INCH STANDARD



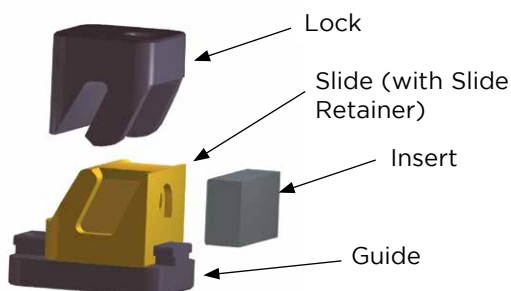
APPLICATION GUIDELINES

- Travel = .250"
- Each assembly includes SRT-10 Slide Retainer and (3) mounting screws.
- Max operating temperature 425°F (220°C).
- Core Pins and Inserts are sold separately on page G-12.



*Minus pre-load.

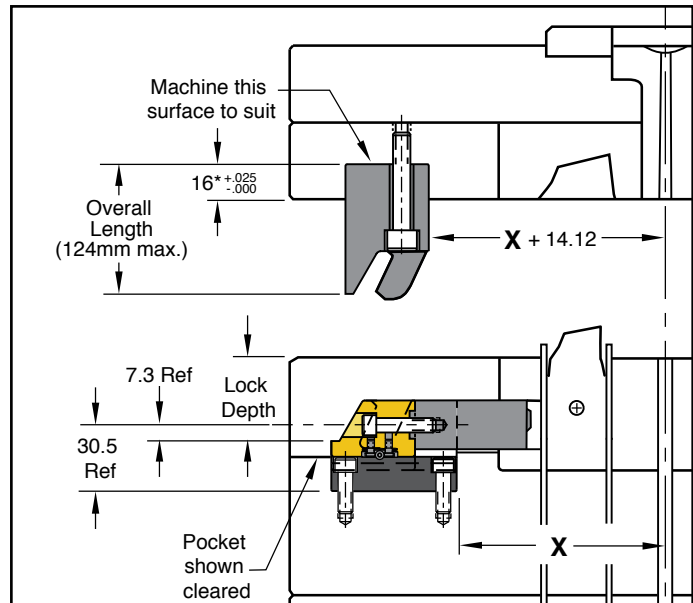
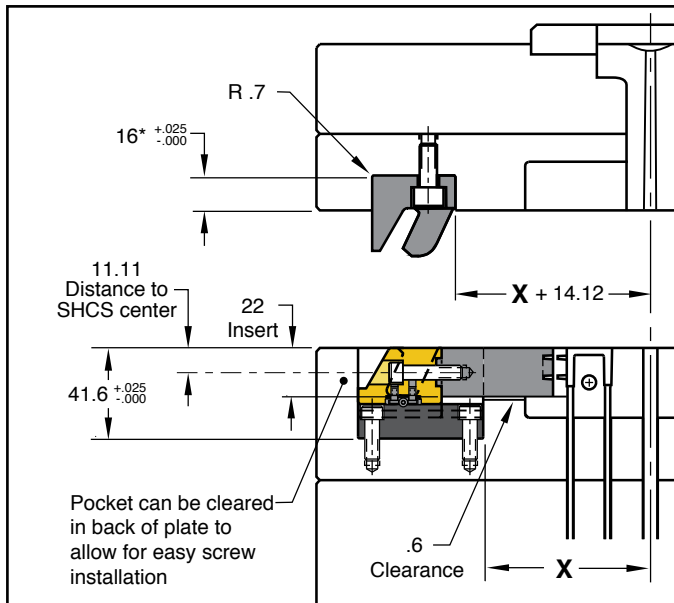
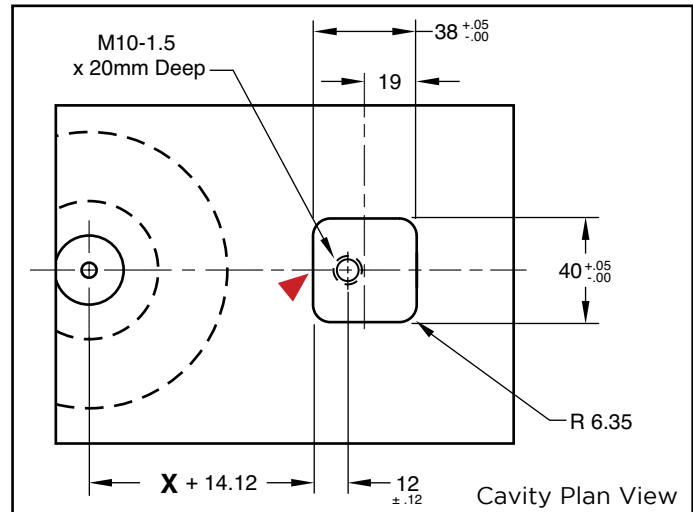
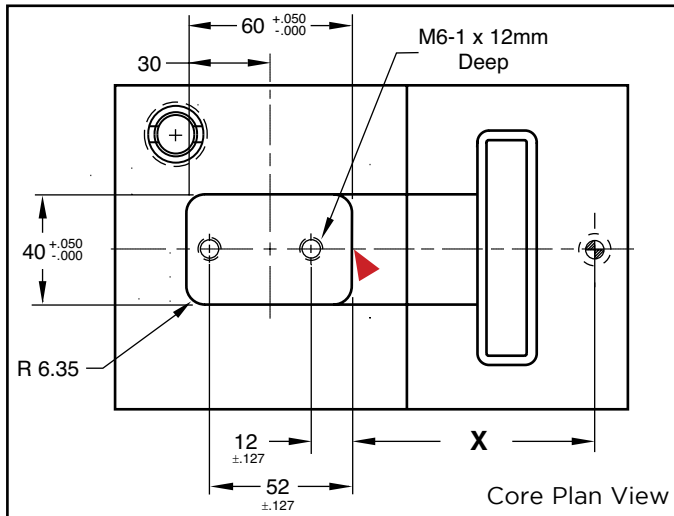
▶ CAD insertion point



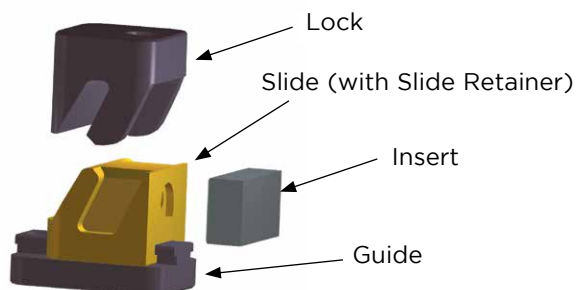
CATALOG NUMBER	DESCRIPTION
CA-300	CamAction Unit-Standard Lock
CA-300L	CamAction Unit-Longer Lock
PART NAME	MATERIAL/TREATMENT
Lock	H-13, 40-44 HRC, Black Nitride
Slide	H-13, 40-44 HRC, Titanium Nitride
Guide	4140, 28-32 HRC, Black Nitride

CAM ACTION®**300 SERIES: METRIC STANDARD****APPLICATION GUIDELINES**

- Travel = 6.35mm
- Each assembly includes SRTM-04 Slide Retainer and (3) mounting screws. Core Pins and Inserts are sold separately on page G-12.
- Max operating temperature 425°F (220°C).
- See page G-5 for materials and treatments.



*Minus pre-load.



▶ CAD insertion point

CATALOG NUMBER	DESCRIPTION
CAMM-300	Metric CamAction Unit-Standard Lock
CAMM-300L	Metric CamAction Unit-Longer Lock

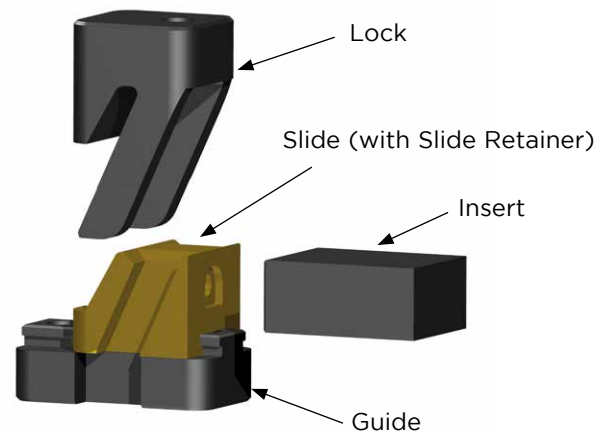
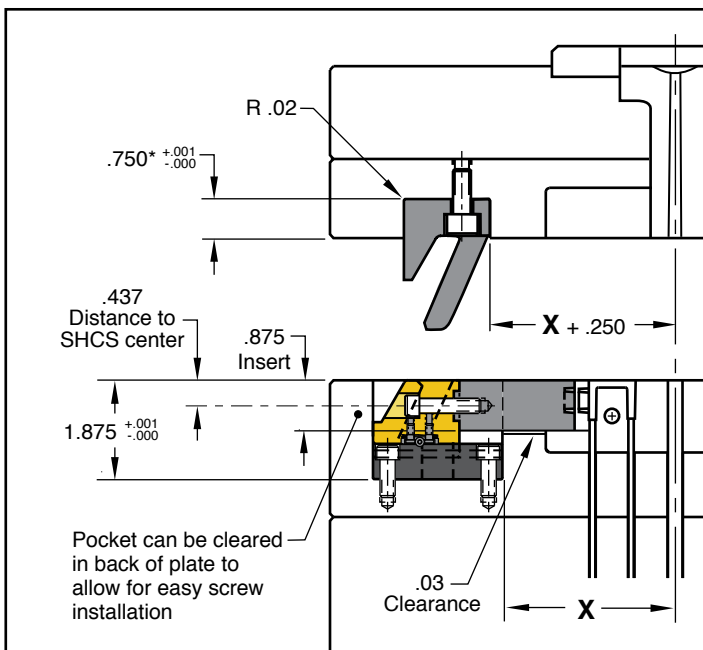
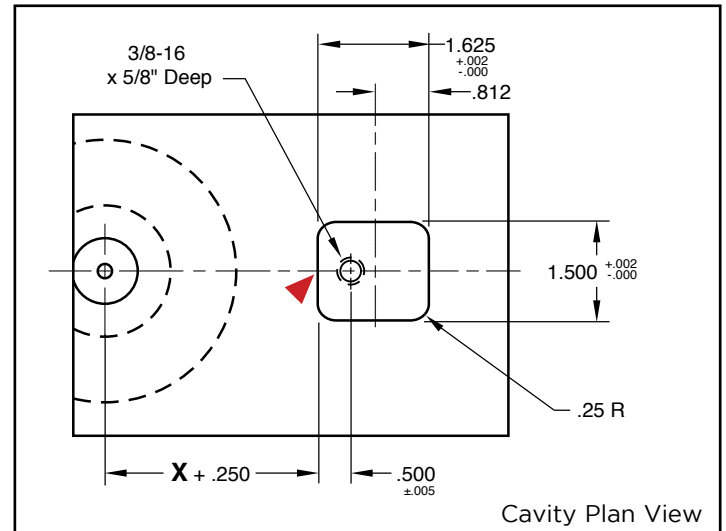
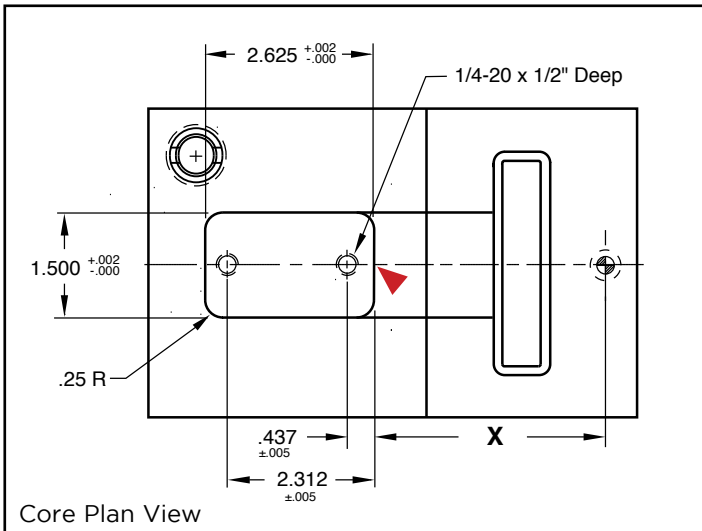


CAM ACTION®

350 SERIES: INCH STANDARD

APPLICATION GUIDELINES

- Travel = .750"
- Each assembly includes SRT-10 Slide Retainer and (3) mounting screws. Individual replacement parts are available.
- Max operating temperature 425°F (220°C).
- Core Pins and Inserts are sold separately on page G-12.



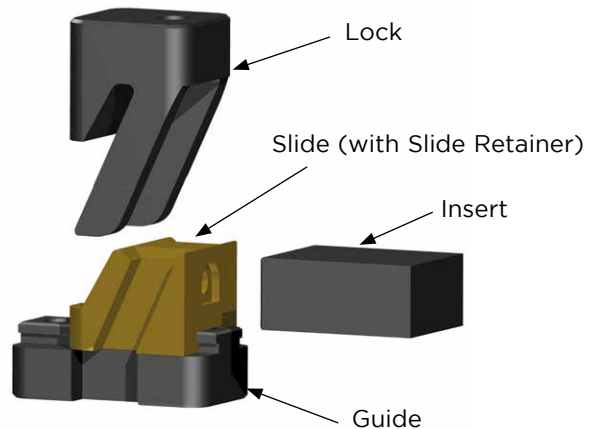
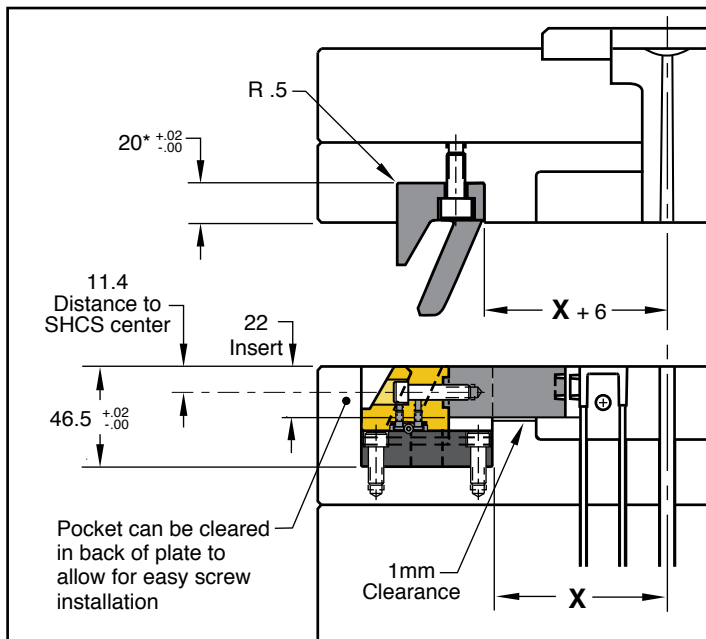
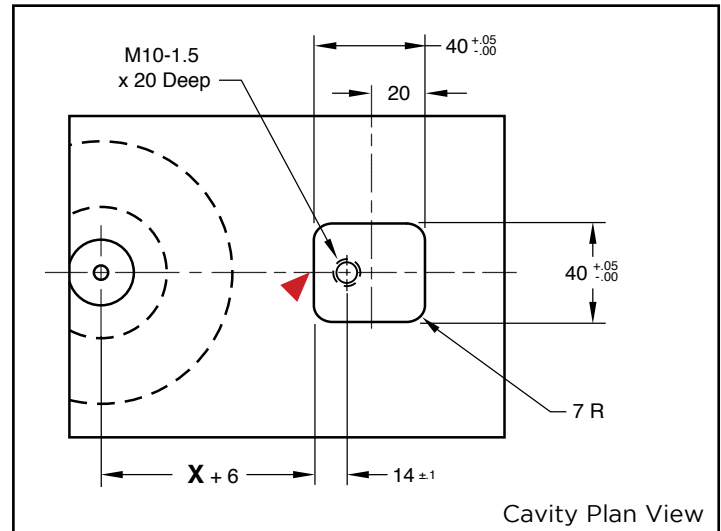
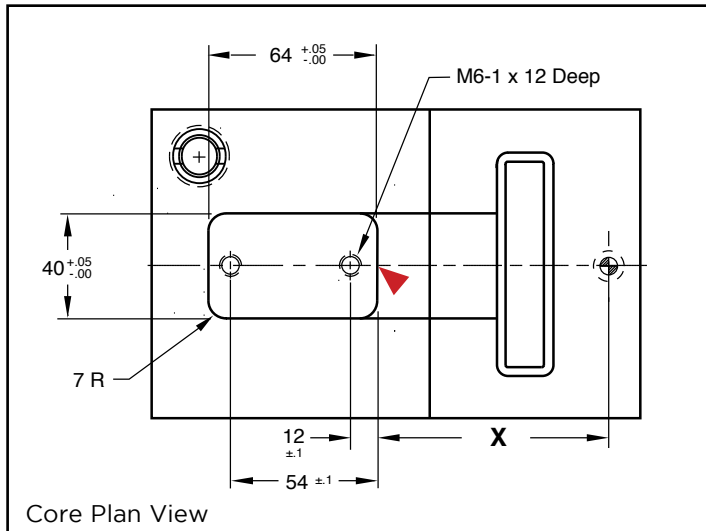
▶ CAD insertion point

PART NAME	MATERIAL/TREATMENT
Lock	H-13, 40-44 HRC, Black Nitride
Slide	H-13, 40-44 HRC, Titanium Nitride
Guide	4140, 28-32 HRC, Black Nitride

CATALOG NUMBER	DESCRIPTION
CA-350	CamAction Unit: 350 Series

CAM ACTION®**350 SERIES: METRIC STANDARD****APPLICATION GUIDELINES**

- Travel = 18mm
- Each assembly includes SRTM-04 Slide Retainer and (3) mounting screws.
- Max operating temperature 425°F (220°C).
- Core Pins and Inserts are sold separately on page G-12.



▶ CAD insertion point

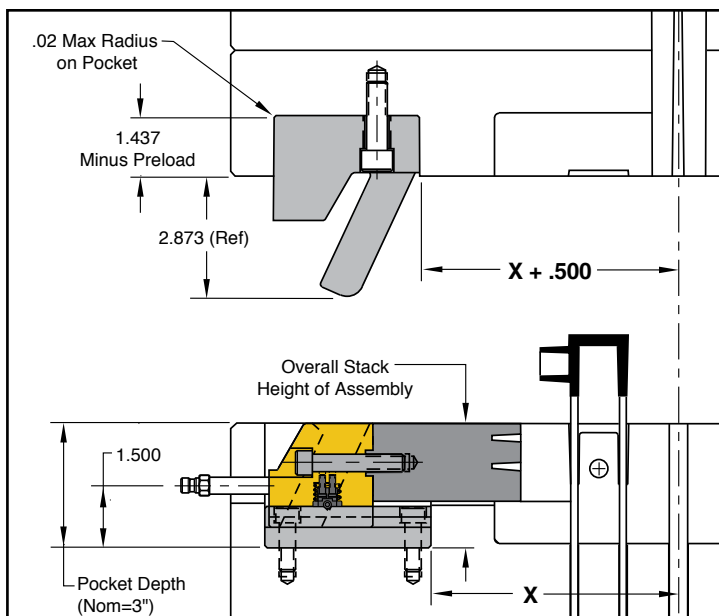
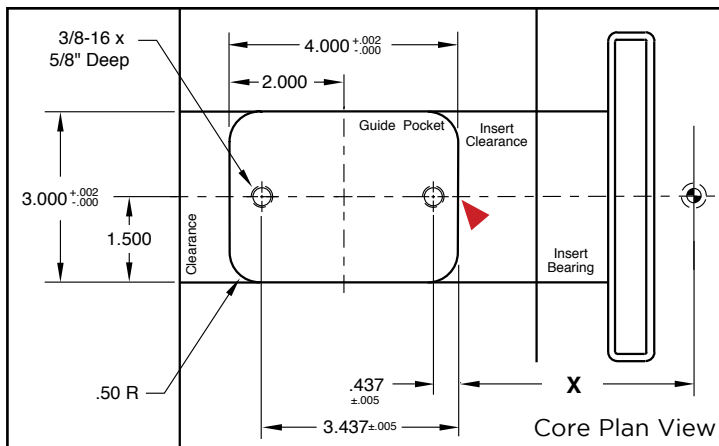
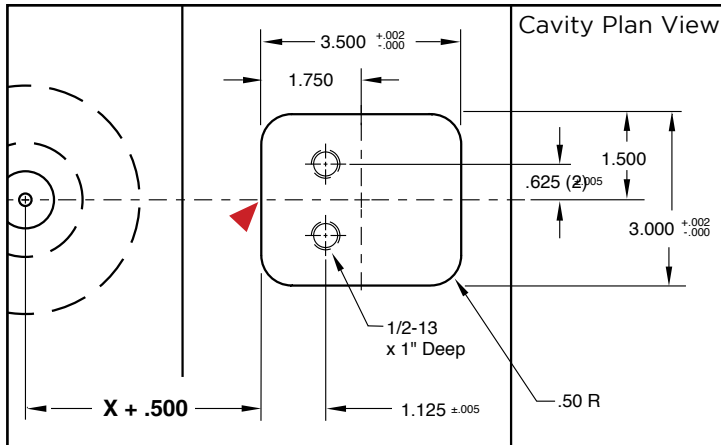
PART NAME	MATERIAL/TREATMENT
Lock	H-13, 40-44 HRC, Black Nitride
Slide	H-13, 40-44 HRC, Titanium Nitride
Guide	4140, 28-32 HRC, Black Nitride

CATALOG NUMBER	DESCRIPTION
CAMM-350	CamAction Unit: 350 Series (Metric)



CAM ACTION®

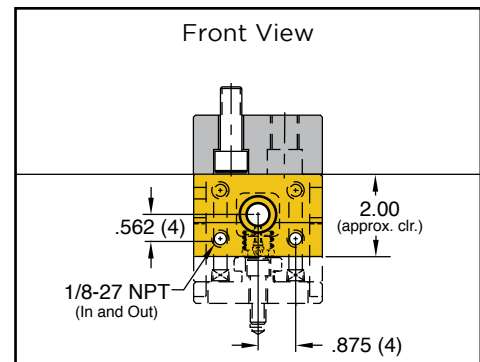
400 SERIES: INCH STANDARD



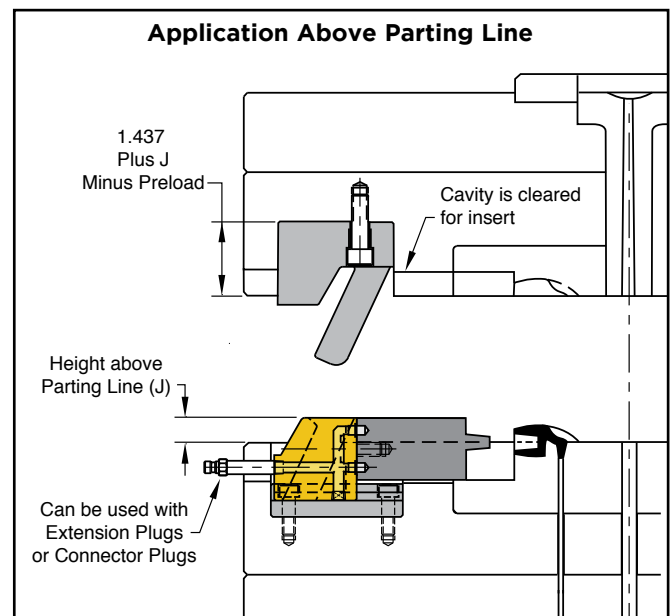
PART NAME	MATERIAL/TREATMENT
Lock	H-13, 40-44 HRC, Black Nitride
Slide	H-13, 40-44 HRC, Titanium Nitride
Guide	4140, 28-32 HRC, Black Nitride

APPLICATION GUIDELINES

- Travel = 1.00"
- Max operating temperature 425°F (220°C).
- Each assembly includes an installed SRT-30 Slide Retainer, Threadless Waterline Plugs (2), O-Rings (2), and (4) mounting screws.
- Inserts are sold separately on page G-13.



Application Above Parting Line



► CAD insertion point

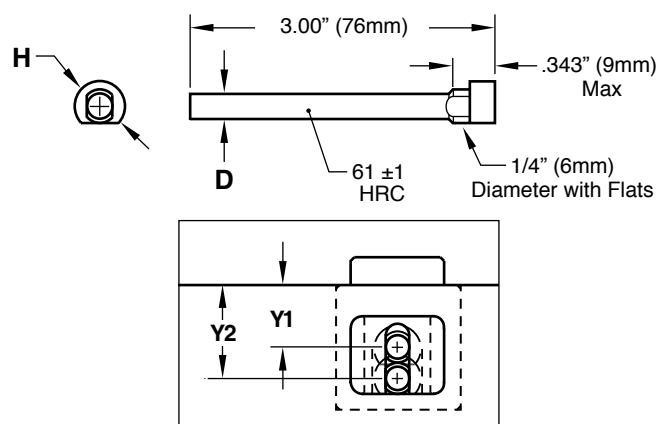
CATALOG NUMBER	DESCRIPTION
CA-400	CamAction Unit with 1" Travel

CAM ACTION ACCESSORIES

100/200 SERIES CORE PINS

M M-2 **H** 60-62 HRC **S** Chrome Plated

CATALOG NUMBER	D	H	Y1	Y2
CAP1-187	$\frac{.1872}{.1869}$	.37	.500	.750
CAP1-375	$\frac{.3747}{.3744}$	.37	.500	.688
CAPMM-5	$\frac{4.984\text{mm}}{4.992\text{mm}}$	9.5mm	12.7mm	19.05mm
CAPMM-10	$\frac{9.985\text{mm}}{9.992\text{mm}}$	9.5mm	12.7mm	17.40mm

**APPLICATION GUIDELINES**

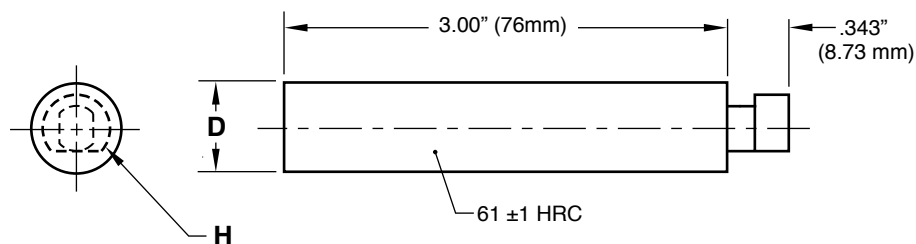
- For use with 100 and 200 Series CamActions.
- When using with the 100 Series, 2° draft per side (minimum) is required in the molding area.
- Core Pin range shown above. Pins are keyed to fit into slot on slide carrier.

200 SERIES CORE PINS

M M-2 **H** 60-62 HRC **S** Chrome Plated

CATALOG NUMBER	D	H
CAP2-500	$\frac{.5001}{.5003}$	.37
CAP2MM-13	$\frac{13.002\text{mm}}{13.007\text{mm}}$	9.5mm

For use with 200 Series CamActions only.

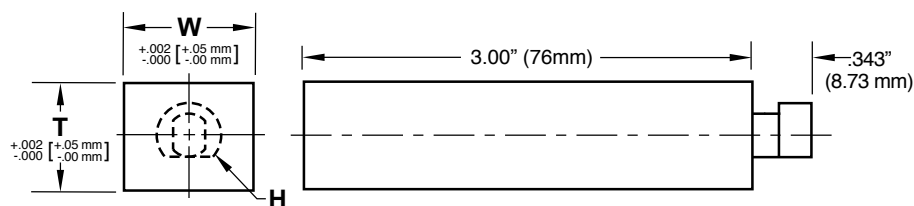


200 SERIES INSERTS

M P-20 Pre-Hard **S** Black Nitride

CATALOG NUMBER	T	W	H
CSE2-62X75	.625	.750	.37
CSE2MM-16X19	15.98mm	19mm	9.5mm

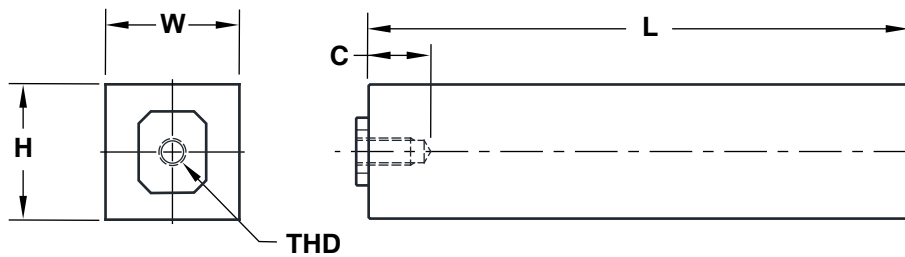
For use with 200 Series CamActions only.





CAM ACTION ACCESSORIES

250 SERIES INSERTS



M DC53 / 1.2360 **H** 58-62 HRC
M H-13 / 1.2343 **H** 48-52 HRC

Inch Standard

ASSEMBLY CATALOG NUMBER	DC53 / 1.2360 CATALOG NUMBER	H-13 / 1.2343 CATALOG NUMBER	W +.000 -.001	H +.000 -.001	L	C	THD SOCKET HEAD CAP SCREW
CA-250-15	CSE25P-15L2	CSE25H-15L2	.500	.374	2.250	3/8	#4-40 x 1/2
CA-250-31	CSE25P-31L2.5	CSE25H-31L2.5	.800	.749	2.500	1/2	#8-32 x 7/8
CA-250-50	CSE25P-50L4	CSE25H-50L4	1.250	1.249	4.000	3/4	1/4-20 x 1-1/4

Screw included.

M DC53 / 1.2360 **H** 58-62 HRC
M H-13 / 1.2343 **H** 48-52 HRC

Metric Standard

ASSEMBLY CATALOG NUMBER	DC53 / 1.2360 CATALOG NUMBER	H-13 / 1.2343 CATALOG NUMBER	W +.00 -.03	H +.00 -.03	L	C	THD SOCKET HEAD CAP SCREW
CAMM-250-4	CSE25MMP-4L60	CSE25MMH-4L60	12	10	60	8	M3 -.5 x 12
CAMM-250-8	CSE25MMP-8L80	CSE25MMH-8L80	20	20	80	11	M4 -.7 x 22
CAMM-250-12	CSE25MMP-12L100	CSE25MMH-12L100	32	29	100	15	M5-.8 x 30

Screw included.



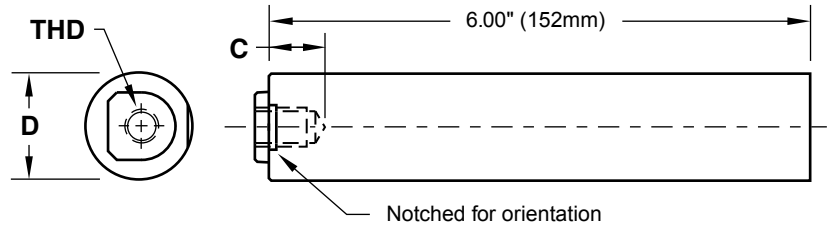
CAM ACTION ACCESSORIES

300/350 SERIES CORE PINS

M M-2 **H** 58-62 HRC **S** Chrome Plated

CATALOG NUMBER	D	THD	C
CAP3-750	.7504 .7508	1/4-20 x 7/8	3/4
CAP3MM-19	19.009mm 19.019mm	M6-1 x 20	20mm

Socket Head Cap Screw included.

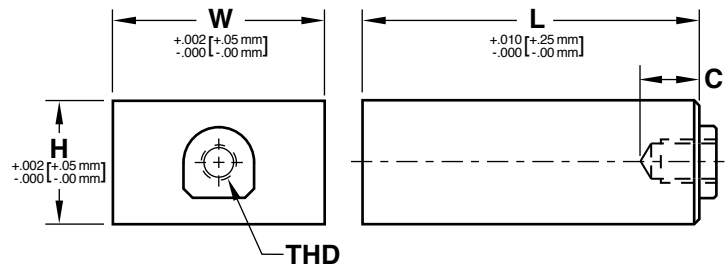


300 SERIES INSERTS

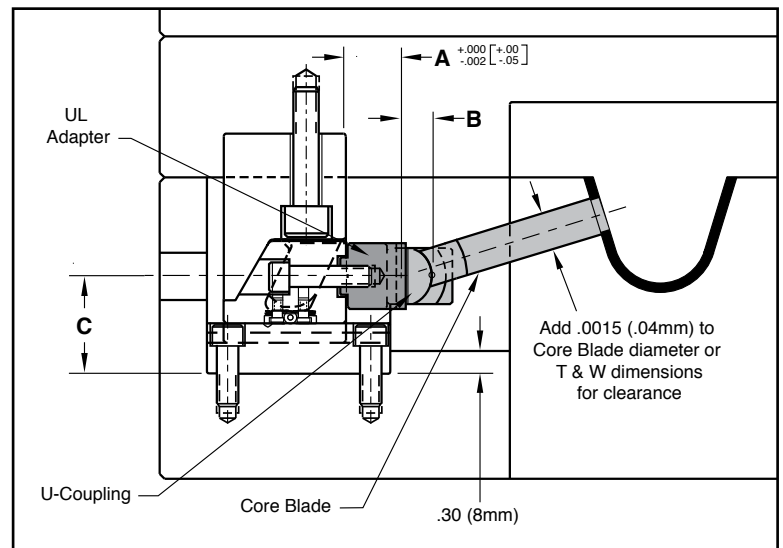
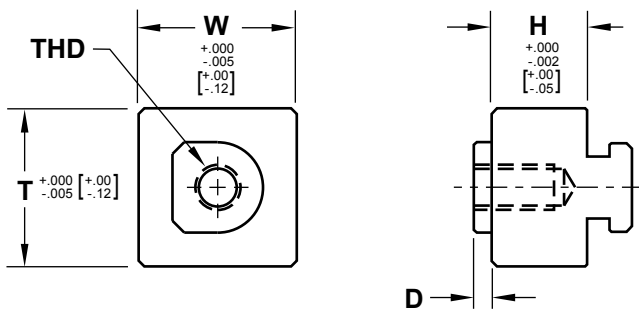
M P-20 Pre-Hard **S** Salt Bath Nitride

CATALOG NUMBER	H	W	L	THD	C
CSE3-50	.875	1.500	.50	1/4-20 x 7/8	5/8
CSE3-200	.875	1.500	2.00	1/4-20 x 7/8	5/8
CSE3MM-12	22mm	38mm	12mm	M6-1 x 20	15mm
CSE3MM-50	22mm	38mm	50mm	M6-1 x 20	15mm

Socket Head Cap Screw included.



300 SERIES UL ADAPTERS



M 4140 **S** Salt Bath Nitride

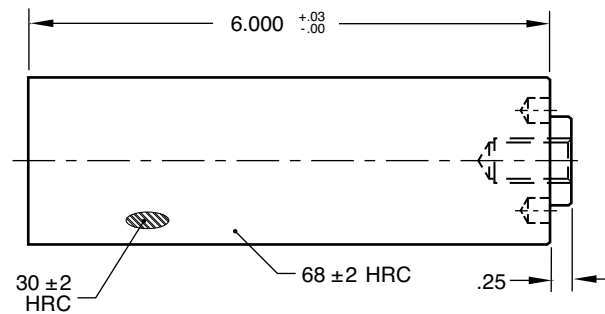
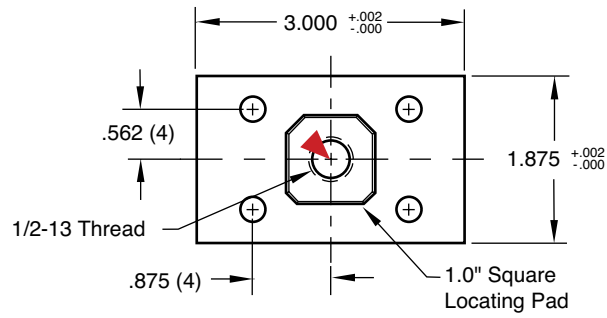
CATALOG NUMBER	T	W	H	D	THD	A	B	C	COMPATIBLE U-COUPLING
CTG-300	.875	.875	.563	.098	1/4-20 x 7/8	.75	.406	1.187	UCU87
CTGMM-300	23 mm	23 mm	6 mm	2.5 mm	M6-1 x 22	12 mm	10 mm	30.15 mm	UCMM22

Socket Head Cap Screw included. UniLifter Core Blades and U-Couplings are sold in section H.



CAM ACTION ACCESSORIES

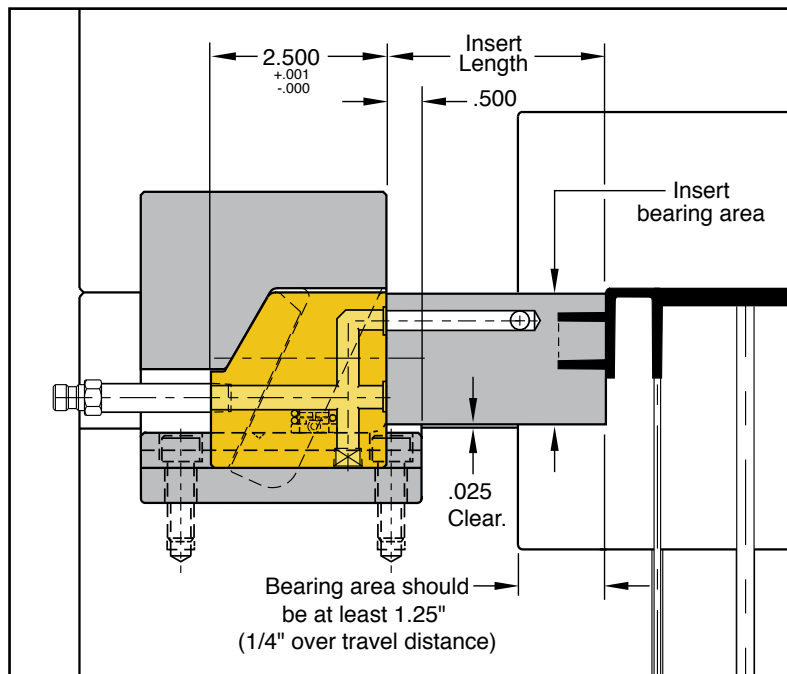
400 SERIES INSERTS



M P-20 Pre-Hard **S** Salt Bath Nitride (SBN)

CATALOG NUMBER	DESCRIPTION
CSE4-18X30	CA-400 Insert

1/2-13 x 1-3/4 Socket Head Cap Screw included.



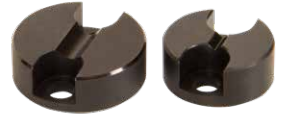
▶ CAD insertion point

SLIDE RETAINERS



Progressive's SRT® Series Slide Retainers reliably hold from 2 to 80 pounds (1 to 36 kgs) each. This slide retention design now features color-coded springs to indicate force rating. This compact design allows for installation in a mold base or wear plates.

Optional cleats may be selected or the V-Groove for roller retention may be machined in the bottom of the slide as shown on page G-15.



Inch Standard

Roller: **M** M-2 **H** 60-62 HRC **S** Titanium Nitride Coated 80 HRC

M 4140 **H** 50-54 HRC **S** Black Oxide

SLIDE RETAINERS								CLEATS				
SLIDE RETAINER CATALOG NUMBER	MAX WEIGHT PER UNIT (LBS)	D +.005 -.000	L ±.001	S ±.002	T SCREWS (2)	E MINIMUM THREAD DEPTH	COLOR	CLEAT CATALOG NUMBER	G ±.001	C ±.002	H SCREWS (2)	J MINIMUM THREAD DEPTH
SRT-02	2	.625	.160	.155	#4-48	.075	GRN	SRTC-10	.250	.190	#6-32	.250
SRT-04	4						BLU					
SRT-10	10						RED					
SRT-20	20	.750	.500	.150	#8-32	.190	GRN	SRTC-30	.250	.250	#6-32	.250
SRT-30	30						BLU					
SRT-50	50	.875	.750	.150	#8-32	.245	RED	SRTC-80	.250	.300	#6-32	.250
SRT-80	80						YEL					
SRT-40	40	1.125	.856	.205	1/4-20	.480	BLU	SRTC-75	.250	.400	#6-32	.250
SRT-60	60						RED					
SRT-75	75						YEL					

Cleats sold separately.

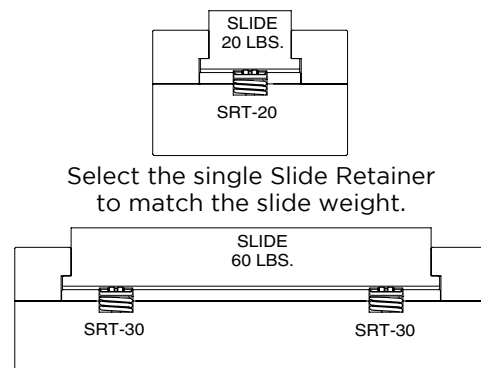
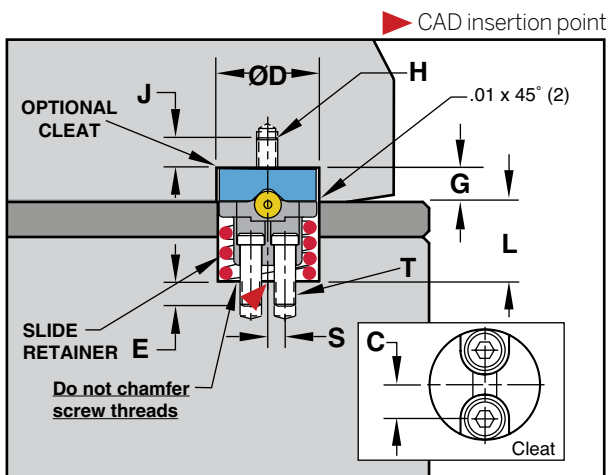
Metric Standard

Roller: **M** M-2 **H** 60-62 HRC **S** Titanium Nitride Coated 80 HRC

M 4140 **H** 50-54 HRC **S** Black Oxide

SLIDE RETAINERS								CLEATS				
SLIDE RETAINER CATALOG NUMBER	MAX WEIGHT PER UNIT (LBS)	D +.1 -.0	L ±.025	S ±.05	T SCREWS (2)	E MINIMUM THREAD DEPTH	COLOR	CLEAT CATALOG NUMBER	G ±.025	C ±.05	H SCREWS (2)	J MINIMUM THREAD DEPTH
SRTM-01	1	15.9	4.06	3.95	M3 - .5	1.9	GRN	SRTMC-04	6.35	4.85	M3 - .5	6.35
SRTM-02	2						BLU					
SRTM-04	4						RED					
SRTM-09	9	19.1	12.70	3.80	M4 - .7	4.8	GRN	SRTMC-13	6.35	6.35	M3 - .5	6.35
SRTM-13	13						BLU					
SRTM-22	22	22.3	19.05	3.80	M4 - .7	6.2	RED	SRTMC-36	6.35	7.60	M3 - .5	6.35
SRTM-36	36						YEL					
SRTM-18	18	28.2	21.75	5.20	M6 - 1.0	12.0	BLU	SRTMC-34	6.35	10.50	M3 - .5	6.35
SRTM-28	28						RED					
SRTM-34	34						YEL					

Cleats sold separately.



Select the single Slide Retainer to match the slide weight.

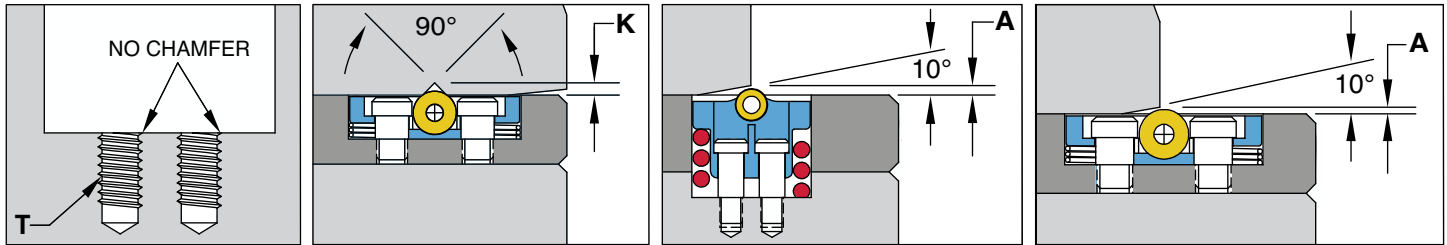
Or add the force of multiple Slide Retainers to match the slide weight.



SLIDE RETAINERS

APPLICATION GUIDELINES

- Maximum operating temperature is 425°F (220°C).
- Match total Slide Retainers Spring force to slide weight; excess spring force could induce wear.
- Do not chamfer screw threads.
- Machine 10° lead-in on all slides to aid in assembly once the SRT is installed.
- Optional Bases and Bushings shown on the following page allow for installation in plates made from materials such as aluminum, copper, and bronze and contain the screw/thread installation.



RETAINER CATALOG NUMBER	T THREAD (2)	TAP CLASS REQUIRED	K V-GROOVE	A 10° ANGLE LEAD - IN
SRT-02	#4-48	2B GH2	.041"	.02"
SRT-04				
SRT-10				
SRT-20	#8-32	2B GH3	.078"	.04"
SRT-30				
SRT-50				
SRT-80	#8-32	2B GH3	.078"	.05"
SRT-40				
SRT-60				
SRT-75	1/4-20	2B GH3	.102"	.07"
SRTM-01				
SRTM-02				
SRTM-04	M3 - .5	6H D3	1 mm	.50 mm
SRTM-09				
SRTM-13				
SRTM-22	M4 - .7	6H D4	2 mm	1.00 mm
SRTM-36				
SRTM-18				
SRTM-28	M4 - .7	6H D4	2 mm	1.27 mm
SRTM-34				
	M6 - 1.0	6H D4	2.6 mm	1.85 mm

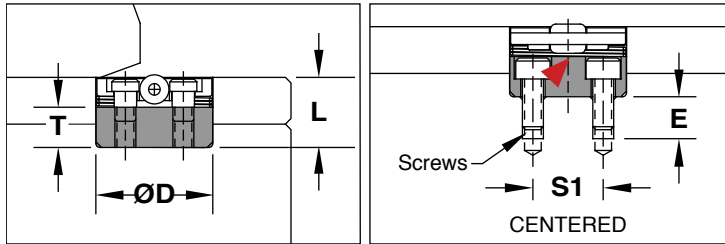


SLIDE RETAINERS

BASES & BUSHINGS

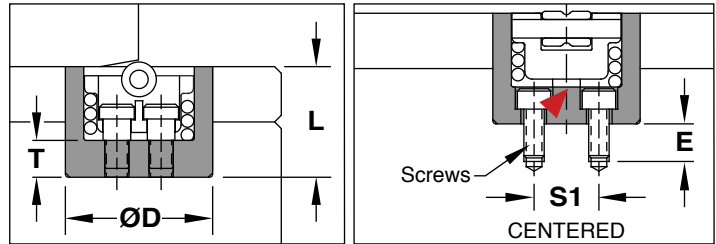


SRT BASES



SRT Bases enable the Slide Retainer to be installed in a hardened plate when mold base steel is aluminum, for example. (SRTBA-10 shown in graphics.)

SRT BUSHINGS



SRT Bushings accept the standard Slide Retainer to allow for installation in soft materials (aluminum, copper bronze, etc). Also, the SRT Bushing can provide hardened guidance against wear rather than bearing on a bronze wear plate. (SRTBU-30 shown in graphics.)

Inch Standard

Base: **M** D-2 **H** 58-60 HRC

Bushing: **M** D-2 **H** 58-60 HRC

CATALOG NUMBER	D +.005 -.000	L ±.001	S1 ±.01	T	E REF	SCREWS (2)	USE WITH	CATALOG NUMBER	D +.001 -.000	L +.002 -.000	S1 ±.01	T	E REF	SCREWS (2)
SRTBA-10	.625	.375	.37	.215	.220	#4-40 x 5/16	SRT-02	SRTBU-10	.875	.375	.37	.215	.220	#4-40 x 5/16
							SRT-04							
							SRT-10							
SRTBA-30	.750	.750	.44	.250	.280	#6-32 x 3/8	SRT-20 SRT-30	SRTBU-30	1.000	.750	.44	.250	.280	#6-32 x 3/8
SRTBA-80	.875	1.000	.50	.250	.280	#6-32 x 3/8	SRT-50 SRT-80	SRTBU-80	1.125	1.000	.50	.250	.280	#6-32 x 3/8
SRTBA-75	1.125	1.300	.62	.443	.380	#10-32 x 1/2	SRT-40	SRTBU-75	1.500	1.300	.62	.443	.380	#10-32 x 1/2
							SRT-60							
							SRT-75							

Metric Standard

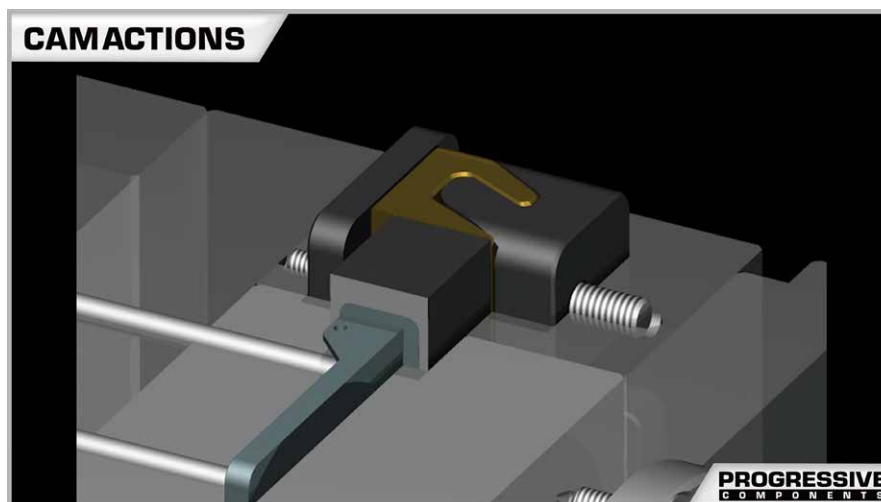
Base: **M** D-2 **H** 58-60 HRC

Bushing: **M** D-2 **H** 58-60 HRC

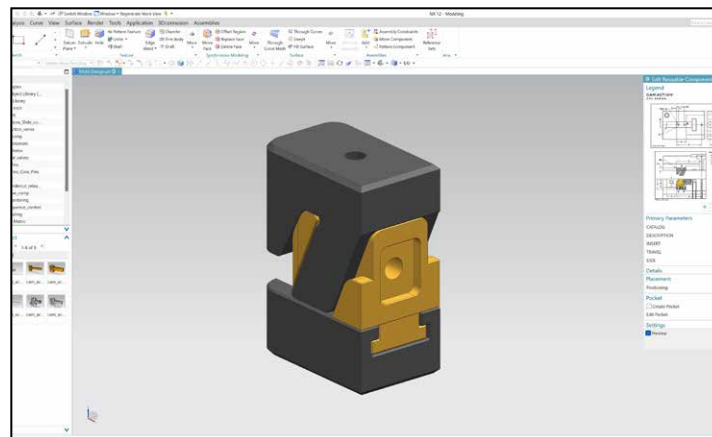
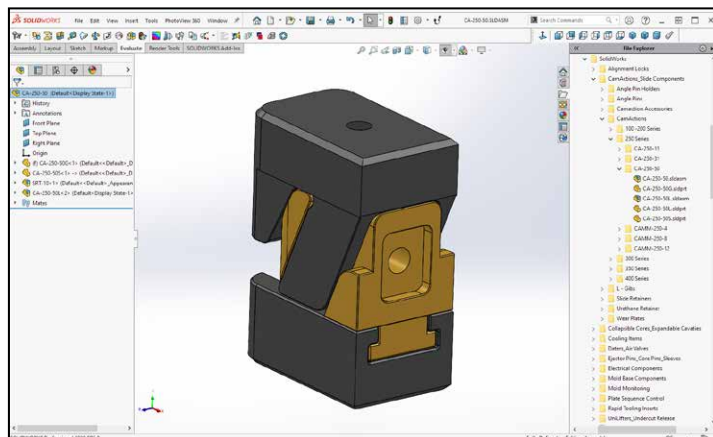
CATALOG NUMBER	D +.1 -.0	L ±.03	S1 ±.25	T	E REF	SCREWS (2)	USE WITH	CATALOG NUMBER	D +.03 -.00	L +.05 -.00	S1 ±.25	T	E REF	SCREWS (2)
SRTMBA-04	15.9	9.56	8	5.50	5.30	M2.5-.45 x 8	SRTM-01	SRTMBU-04	22.3	9.50	8	5.44	5.35	M2.5-.45 x 8
							SRTM-02							
							SRTM-04							
SRTMBA-13	19.1	19.05	11	6.35	4.95	M3-.5 x 8	SRTM-09 SRTM-13	SRTMBU-13	25.4	19.10	11	6.35	4.95	M3-.5 x 8
SRTMBA-36	22.3	25.40	13	6.35	4.95	M3-.5 x 8	SRTM-22 SRTM-36	SRTMBU-36	28.5	25.40	13	6.35	4.95	M3-.5 x 8
SRTMBA-34	28.2	33.00	16	11.25	9.90	M5-.8 x 12	SRTM-18	SRTMBU-34	37.0	33.00	16	11.25	9.90	M5-.8 x 12
							SRTM-28							
							SRTM-34							

▶ CAD insertion point

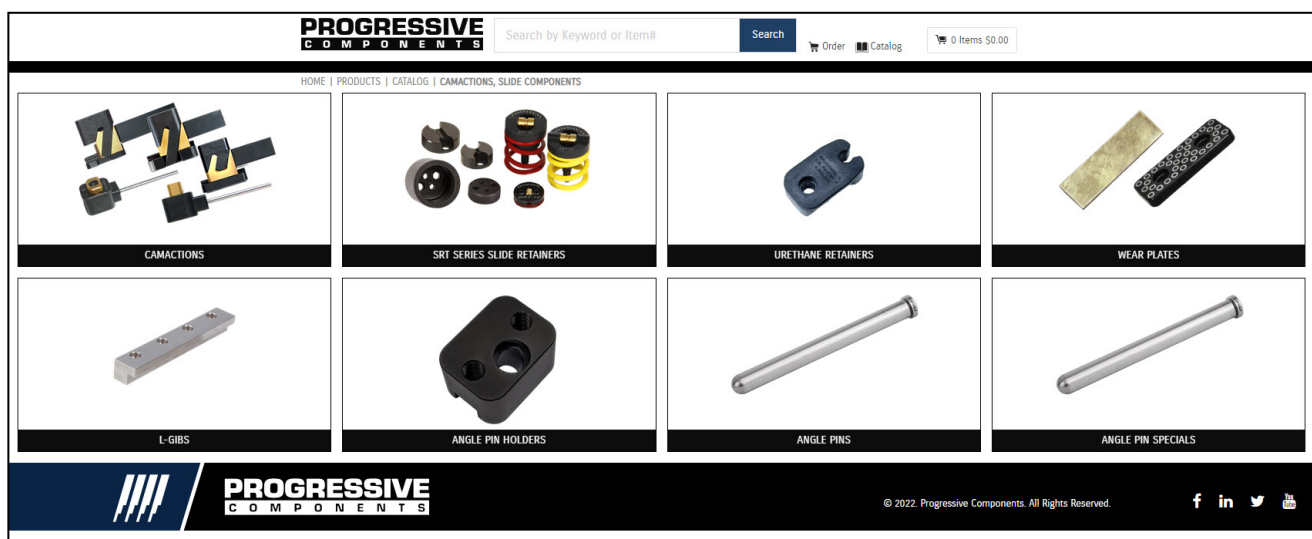
ONLINE RESOURCES



When considering design options, numerous animations can be viewed at procomps.com/animations.



CAD geometry is available online as individual downloads or as part of the CADalog system. The seven formats include: IGES (.igs), ACIS (.sat), STEP (.step), Parasolid (.x_t), SolidWorks (.sldasm), NX (.prt) (Re-Use and MoldWizard) and Visi (.wkt).



Industry-leading web store expedites the purchasing process.
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