



Standridge Granite Corp. has been in the granite surface plate industry since 1966 serving companies and government facilities worldwide

Our expertise and experience have been reinforced by our determined adherence to Federal Specification GGG-P-463c and recently to the more modern revision of this specification, ASME B89.3.7-2013 which is the current surface plate standard in use today in the USA.

We are proud to be a certified ISO 9001 manufacturer with an A2LA accredited ISO/IEC 17025 laboratory which meets the requirements of ANSI/NCSL Z540-1.

We offer a complete selection of granite surface plates, steel support stands, and metrology accessories, with substantial inventories of finished and semi-finished products on hand at all times to insure prompt delivery.

Custom sizes and granite machine bases quoted on request.  
Email: [sales@standridge.com](mailto:sales@standridge.com)



**PRODUCTS MANUFACTURED IN THE USA**

## BLACK GRANITE SURFACE PLATES

ASME B89.3.7-2013 Fed Spec GGG-P-463c  
 Per Manufacturer's Spec for plates smaller than 12" x 18"

TRACEABLE TO NIST  
 or equivalent national or international organization

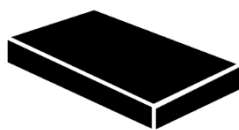
TWO ACCURACY CERTIFICATION INCLUDED  
 ISO 17025 accredited cert available at extra charge

### SURFACE PLATES AA GRADE (LABORATORY)

SIZE INCHES W x L x T	0-LEDGE		2-LEDGE		4-LEDGE		OVERALL ACCURACY	REPEAT READING	SHIP WT LB
	US \$	Part#	US \$	Part#	US \$	Part#			
8 x 12 x 2	136.00	AA0-8x12x2	N/A		N/A		.000050"	.000035"	28
9 x 12 x 3	158.00	AA0-9x12x3	N/A		N/A		.000050"	.000035"	40
12 x 12 x 3	181.00	AA0-12x12x3	N/A		N/A		.000050"	.000035"	54
12 x 18 x 3	227.00	AA0-12x18x3	263.00	AA2-12x18x3	304.00	AA4-12x18x3	.000050"	.000035"	81
18 x 18 x 4	381.00	AA0-18x18x4	444.00	AA2-18x18x4	497.00	AA4-18x18x4	.000050"	.000035"	156
18 x 24 x 4	474.00	AA0-18x24x4	522.00	AA2-18x24x4	600.00	AA4-18x24x4	.000075"	.000035"	208
24 x 24 x 4	649.00	AA0-24x24x4	698.00	AA2-24x24x4	748.00	AA4-24x24x4	.000075"	.000045"	278
24 x 36 x 6	970.00	AA0-24x36x6	1,047.00	AA2-24x36x6	1,144.00	AA4-24x36x6	.0001"	.000045"	601
24 x 48 x 6	1,340.00	AA0-24x48x6	1,428.00	AA2-24x48x6	1,628.00	AA4-24x48x6	.000150"	.000045"	802
30 x 48 x 6	1,696.00	AA0-30x48x6	1,816.00	AA2-30x48x6	1,921.00	AA4-30x48x6	.000175"	.000045"	1,002
36 x 36 x 6	1,409.00	AA0-36x36x6	1,548.00	AA2-36x36x6	1,695.00	AA4-36x36x6	.000150"	.000045"	902
36 x 48 x 6	1,988.00	AA0-36x48x6	2,110.00	AA2-36x48x6	2,382.00	AA4-36x48x6	.0002"	.000045"	1,203
36 x 60 x 8	2,484.00	AA0-36x60x8	2,680.00	AA2-36x60x8	2,976.00	AA4-36x60x8	.000250"	.000060"	1,966
36 x 72 x 10	3,052.00	AA0-36x72x10	3,348.00	AA2-36x72x10	3,723.00	AA4-36x72x10	.0003"	.000060"	2,914
48 x 48 x 8	2,823.00	AA0-48x48x8	2,958.00	AA2-48x48x8	3,173.00	AA4-48x48x8	.0002"	.000060"	2,097
48 x 60 x 8	3,227.00	AA0-48x60x8	3,598.00	AA2-48x60x8	3,847.00	AA4-48x60x8	.0003"	.000060"	2,621
48 x 72 x 10	3,820.00	AA0-48x72x10	4,044.00	AA2-48x72x10	4,339.00	AA4-48x72x10	.000350"	.000060"	3,885
48 x 96 x 12	6,340.00	AA0-48x96x12	6,491.00	AA2-48x96x12	6,792.00	AA4-48x96x12	.0005"	.000075"	5,920

### SURFACE PLATES A GRADE (INSPECTION)

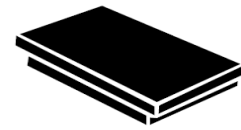
SIZE INCHES W x L x T	0-LEDGE		2-LEDGE		4-LEDGE		OVERALL ACCURACY	REPEAT READING	SHIP WT LB
	US \$	Part#	US \$	Part#	US \$	Part#			
8 x 12 x 2	105.00	A0-8x12x2	N/A		N/A		.0001"	.000060"	28
9 x 12 x 3	128.00	A0-9x12x3	N/A		N/A		.0001"	.000060"	40
12 x 12 x 3	150.00	A0-12x12x3	N/A		N/A		.0001"	.000060"	54
12 x 18 x 3	188.00	A0-12x18x3	227.00	A2-12x18x3	263.00	A4-12x18x3	.0001"	.000060"	81
18 x 18 x 3	304.00	A0-18x18x3	341.00	A2-18x18x3	423.00	A4-18x18x3	.0001"	.000060"	121
18 x 24 x 3	363.00	A0-18x24x3	401.00	A2-18x24x3	435.00	A4-18x24x3	.000150"	.000060"	162
24 x 24 x 3	499.00	A0-24x24x3	567.00	A2-24x24x3	649.00	A4-24x24x3	.000150"	.000070"	216
24 x 36 x 4	686.00	A0-24x36x4	770.00	A2-24x36x4	867.00	A4-24x36x4	.0002"	.000070"	416
24 x 48 x 6	1,095.00	A0-24x48x6	1,179.00	A2-24x48x6	1,317.00	A4-24x48x6	.0003"	.000070"	802
30 x 48 x 6	1,373.00	A0-30x48x6	1,490.00	A2-30x48x6	1,595.00	A4-30x48x6	.000350"	.000070"	1,002
36 x 36 x 6	1,162.00	A0-36x36x6	1,299.00	A2-36x36x6	1,381.00	A4-36x36x6	.0003"	.000070"	902
36 x 48 x 6	1,591.00	A0-36x48x6	1,700.00	A2-36x48x6	1,847.00	A4-36x48x6	.0004"	.000070"	1,203
36 x 60 x 6	2,061.00	A0-36x60x6	2,187.00	A2-36x60x6	2,407.00	A4-36x60x6	.0005"	.000080"	1,503
36 x 72 x 8	2,680.00	A0-36x72x8	2,880.00	A2-36x72x8	3,227.00	A4-36x72x8	.0006"	.000080"	2,359
48 x 48 x 6	2,153.00	A0-48x48x6	2,288.00	A2-48x48x6	2,505.00	A4-48x48x6	.0004"	.000080"	1,603
48 x 60 x 6	2,854.00	A0-48x60x6	3,100.00	A2-48x60x6	3,364.00	A4-48x60x6	.0006"	.000080"	2,004
48 x 72 x 8	3,178.00	A0-48x72x8	3,398.00	A2-48x72x8	3,723.00	A4-48x72x8	.0007"	.000080"	3,145
48 x 96 x 10	5,517.00	A0-48x96x10	5,658.00	A2-48x96x10	5,940.00	A4-48x96x10	.001"	.0001"	4,933



0-LEDGE



2-LEDGE



4-LEDGE

**\$140.00 ORDER MINIMUM**

SPECIAL SIZES QUOTED ON REQUEST

ALL PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

EXPORT HANDLING FEE WILL APPLY FOR SHIPMENTS OUTSIDE OF USA

HEAT TREATED WOOD PACKAGING QUOTED ON REQUEST

## BLACK GRANITE SURFACE PLATES

ASME B89.3.7-2013 Fed Spec GGG-P-463c  
Per Manufacturer's Spec for plates smaller than 12" x 18"

TRACEABLE TO NIST  
or equivalent national or international organization

TWO ACCURACY CERTIFICATION INCLUDED  
ISO 17025 accredited cert available at extra charge

### SURFACE PLATES B GRADE (TOOLROOM)

SIZE INCHES W x L x T	0-LEDGE		2-LEDGE		4-LEDGE		OVERALL ACCURACY	REPEAT READING	SHIP WT LB
	US \$	Part#	US \$	Part#	US \$	Part#			
8 x 12 x 2	92.00	B0-8x12x2	N/A		N/A		.0002"	.000110"	28
9 x 12 x 3	104.00	B0-9x12x3	N/A		N/A		.0002"	.000110"	40
12 x 12 x 3	121.00	B0-12x12x3	N/A		N/A		.0002"	.000110"	54
12 x 18 x 3	153.00	B0-12x18x3	188.00	B2-12x18x3	227.00	B4-12x18x3	.0002"	.000110"	81
18 x 18 x 3	249.00	B0-18x18x3	292.00	B2-18x18x3	340.00	B4-18x18x3	.0002"	.000110"	121
18 x 24 x 3	263.00	B0-18x24x3	304.00	B2-18x24x3	350.00	B4-18x24x3	.0003"	.000110"	162
24 x 24 x 3	424.00	B0-24x24x3	459.00	B2-24x24x3	536.00	B4-24x24x3	.0003"	.000120"	216
24 x 36 x 4	576.00	B0-24x36x4	649.00	B2-24x36x4	748.00	B4-24x36x4	.0004"	.000120"	416
24 x 48 x 6	900.00	B0-24x48x6	1,056.00	B2-24x48x6	1,193.00	B4-24x48x6	.0006"	.000120"	802
30 x 48 x 6	1,153.00	B0-30x48x6	1,270.00	B2-30x48x6	1,376.00	B4-30x48x6	.0007"	.000120"	1,002
36 x 36 x 6	1,013.00	B0-36x36x6	1,178.00	B2-36x36x6	1,255.00	B4-36x36x6	.0006"	.000120"	902
36 x 48 x 6	1,295.00	B0-36x48x6	1,416.00	B2-36x48x6	1,564.00	B4-36x48x6	.0008"	.000120"	1,203
36 x 60 x 6	1,591.00	B0-36x60x6	1,714.00	B2-36x60x6	1,937.00	B4-36x60x6	.001"	.000160"	1,503
36 x 72 x 6	2,110.00	B0-36x72x6	2,286.00	B2-36x72x6	2,580.00	B4-36x72x6	.0012"	.000160"	1,804
48 x 48 x 6	1,688.00	B0-48x48x6	1,821.00	B2-48x48x6	2,037.00	B4-48x48x6	.0008"	.000160"	1,603
48 x 60 x 6	2,187.00	B0-48x60x6	2,434.00	B2-48x60x6	2,705.00	B4-48x60x6	.0012"	.000160"	2,004
48 x 72 x 6	2,732.00	B0-48x72x6	2,953.00	B2-48x72x6	3,227.00	B4-48x72x6	.0014"	.000160"	2,405
48 x 96 x 8	4,381.00	B0-48x96x8	4,494.00	B2-48x96x8	4,734.00	B4-48x96x8	.002"	.0002"	3,947

### STEEL SUPPORT STANDS

SIZE INCHES W x L	PLATE THICKNES S	STATIONARY STAND		CASTERED STAND with BRAKES		SHIP WT LB
		US \$	Part#	US \$	Part#	
12 x 18	up to 4	396.00	SS12x18-MAX4	481.00	CSB12x18-MAX4	95
18 x 18	up to 4	406.00	SS18x18-MAX4	519.00	CSB18x18-MAX4	95
18 x 24	up to 4	416.00	SS18x24-MAX4	528.00	CSB18x24-MAX4	95
24 x 24	up to 4	443.00	SS24x24-MAX4	544.00	CSB24x24-MAX4	100
24 x 36	up to 4	514.00	SS24x36-MAX4	608.00	CSB24x36-MAX4	120
24 x 36	5 to 6	553.00	SS24x36-MAX6	653.00	CSB24x36-MAX6	170
24 x 48	up to 6	580.00	SS24x48-MAX6	700.00	CSB24x48-MAX6	200
30 x 48	up to 6	601.00	SS30x48-MAX6	724.00	CSB30x48-MAX6	220
36 x 36	up to 6	594.00	SS36x36-MAX6	712.00	CSB36x36-MAX6	210
36 x 48	up to 8	616.00	SS36x48-MAX8	790.00	CSB36x48-MAX8	225
36 x 60	up to 8	674.00	SS36x60-MAX8	856.00	CSB36x60-MAX8	245
36 x 72	up to 10	736.00	SS36x72-MAX10	962.00	CSB36x72-MAX10	260
48 x 48	up to 8	724.00	SS48x48-MAX8	926.00	CSB48x48-MAX8	250
48 x 60	up to 8	784.00	SS48x60-MAX8	1,098.00	CSB48x60-MAX8	275
48 x 72	up to 10	874.00	SS48x72-MAX10	1,250.00	CSB48x72-MAX10	380
48 x 96	up to 12	1,076.00	SS48x96-MAX12	1,607.00	CSB48x96-MAX12	530

### VINYL COVERS

SURFACE PLATE COVERS	
Part#	US \$
VC-12x18	87.00
VC-18x18	90.00
VC-18x24	92.00
VC-24x24	94.00
VC-24x36	96.00
VC-24x36	96.00
VC-24x48	105.00
VC-30x48	107.00
VC-36x36	106.00
VC-36x48	108.00
VC-36x60	111.00
VC-36x72	115.00
VC-48x48	114.00
VC-48x60	121.00
VC-48x72	125.00
VC-48x96	189.00

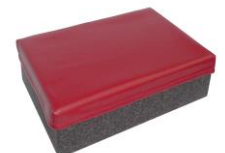
<b>PREMIUM GRANITE CLEANER</b> #S-9689	
1 Pint	\$ 19.00
Case of 12 Pints	\$228.00
Wt. = 15 lbs/case	



**STANDARD WORKING HEIGHT OF STAND WITH PLATE IS 36"**  
MEASURED FROM THE TOP OF THE PLATE TO THE FLOOR.  
IF TALLER STAND IS REQUIRED ADD \$15.00 PER INCH OVER 36"  
IF SHORTER STAND IS REQUIRED NO EXTRA CHARGE

**USE STAND SPECIFICATION FORM #4500**  
WHEN ORDERING STAND FOR CUSTOMER'S EXISTING PLATE  
**PRICES VALID ON STANDS FOR STANDRIDGE BRAND PLATES**  
OTHERS QUOTED ON REQUEST

**STATE THICKNESS OF PLATE WHEN ORDERING COVERS**



**\$140.00 ORDER MINIMUM**

SPECIAL SIZES QUOTED ON REQUEST

ALL PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

**EXPORT HANDLING FEE WILL APPLY FOR SHIPMENTS OUTSIDE OF USA**

HEAT TREATED WOOD PACKAGING QUOTED ON REQUEST

USA MADE

**THREE-POINT SUPPORT STANDS**

for surface plates per ASME B89.3.7-2013 and Fed Spec GGG-P-463c



Stationary "20%" Design



Stationary "Box" Design



Castered "Box" Design

**STANDRIDGE** stands are constructed with three-point suspension to properly support your granite surface plate. All **STANDRIDGE** plates are marked with three suspension points on the bottom of the plate, which coincide with the three suspension points on the top of the stand. The alignment of these three points will ensure the guaranteed accuracy of your plate. Stands are constructed from welded steel to provide exceptional strength and stability. Painted a durable gray finish. A 36" working height is provided unless otherwise specified. Powder coat paint finish or custom colors available for an additional charge.

**STATIONARY STANDS**

Stationary stands include leveling bolts on the bottom of each leg.

**CASTERED STANDS with BRAKES**

The same quality construction as our stationary box design, but our castered stand is equipped with two swivel locking casters and two rigid casters to allow the plate and stand to be easily rolled. Leveling bolts are located on top of the stand.

STAND TYPES FOR STANDARD PLATES		
Stationary	12" x 18" to 36" x 36"	Box design
Castered	30" x 48" or Larger	20% design
Castered	30" x 48" or Larger	Box design



**CUSTOM STANDS**

Special design and material requirements available.  
 Made to your specifications/drawings.  
 Design assistance available

**PEDESTALS AND LEVELING JACKS**

For maximum support on large plates, an economical solution is a pedestal and leveling jack system. The granite pedestals are custom made to meet the required working height. The adjustable wedge jack between the pedestal and plate provides for leveling.

**SURFACE PLATE COVERS**

Prevent abrasive build up on your precision surface plates with **STANDRIDGE** surface plate covers. Each cover is made of heavy gauge leather-like vinyl with a soft inner lining. Be sure to state length, width, and thickness of surface plate when ordering cover.



**PREMIUM GRANITE CLEANER**

Penetrates the granite surface to loosen dirt, grime, and residue. It leaves the surface clean, which cuts down wear on precision surfaces.

Sold in pint size squeeze bottles.



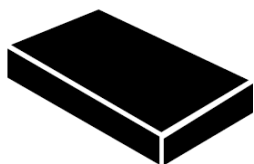
## STAND SPECIFICATION FORM

This form is required only when ordering a stand for customer's existing plate.

### STANDS FOR GRANITE SURFACE PLATES

STANDS ARE CUSTOM ORDERS. THEY CANNOT BE RETURNED. PLEASE MEASURE CAREFULLY! BEFORE WE CAN PROCESS YOUR ORDER, WE MUST HAVE THE FOLLOWING INFORMATION:

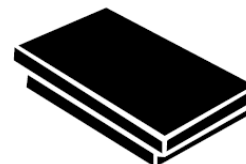
TYPE OF STAND:	<input type="checkbox"/> STATIONARY <input type="checkbox"/> CASTERED with BRAKES		
NUMBER OF LEDGES ON THE SURFACE PLATE TO BE USED WITH THIS STAND	<input type="checkbox"/> 0-LEDGE	<input type="checkbox"/> 2-LEDGE	<input type="checkbox"/> 4-LEDGE
LENGTH AND WIDTH OF TOP OF PLATE	_____ "	x	_____ "
LENGTH AND WIDTH OF BOTTOM OF PLATE	_____ "	x	_____ "
TOTAL OVERALL THICKNESS OF PLATE	_____ "		
BRAND/MANUFACTURER OF PLATE*	_____		
<p>*If brand/manufacturer is unknown, we will manufacture to industry standard.</p> <p><b>NOTE:</b> For Starrett Brand, state when manufactured: <input type="checkbox"/> before year 2008    <input type="checkbox"/> year 2008 or after  <b>Add 15% to price of stand</b> for Starrett Brand Plates manufactured before year 2008 due to uncommon four supports on bottom of plate.</p>			
<p>STANDARD WORKING HEIGHT OF THE STAND IS 36" OVERALL UNLESS STATED OTHERWISE.          (Measured from the top of the plate to the floor)</p> <p>IF TALLER STAND IS REQUIRED, ADD \$15.00 PER INCH OVER 36"          IF SHORTER STAND IS REQUIRED, NO EXTRA CHARGE</p> <p style="text-align: right;">Desired working height of stand _____"</p>			



0-LEDGE



2-LEDGE



4-LEDGE

CUSTOMER NAME: \_\_\_\_\_ PO#: \_\_\_\_\_

ORDERED BY: \_\_\_\_\_ SIGNED: \_\_\_\_\_

**PLEASE COMPLETE and SEND THIS FORM to:**  
**STANDRIDGE at [sales@standridge.com](mailto:sales@standridge.com) or fax 562/941-3804**

## BLACK GRANITE METROLOGY ACCESSORIES

Includes Calibration Certificate traceable to N.I.S.T.  
or equivalent national or international organization  
**ISO 17025 accredited cert available at extra charge**

### COMPARATOR STANDS

with SURFACE PLATE BASE

#### COMPARATOR STAND WITH STANDARD 10" POST & CLAMP

Includes 1" dia. x 10" high column with **Standard** clamp  
Approx. 2 1/2" throat clearance measured from column  
to center line of indicator stem

**Standard** Clamp with fine adjustment accepts all lug back AGD indicators  
For 8" x 12" or smaller – Maximum column height is 10"  
For 9" x 12" or larger – All column heights acceptable  
We stock 1" dia. x 10", 12", & 18" columns.  
For higher columns, add \$16.00 for each inch over 10"

STANDARD  
CLAMP  
FOR LUG BACK  
INDICATOR



COMPARATOR  
STAND  
"Standard  
Location"  
for  
[rectangular plate](#)

PLATE SIZE inches	LABORATORY Grade AA			INSPECTION Grade A			TOOLROOM Grade B			SHIP WT
	W x L x T	US \$	Overall accuracy Part#	US \$	Overall accuracy Part#	US \$	Overall accuracy Part#	US \$	Overall accuracy Part#	LBS
6 x 6 x 2	361.00	.000050"	CS6X6X2AAST	321.00	.0001"	CS6X6X2AST	299.00	.0002"	CS6X6X2BST	18
8 x 12 x 2	373.00	.000050"	CS8X12X2AAST	331.00	.0001"	CS8X12X2AST	309.00	.0002"	CS8X12X2BST	35
9 x 12 x 3	448.00	.000050"	CS9X12X3AAST	405.00	.0001"	CS9X12X3AST	346.00	.0002"	CS9X12X3BST	50
12 x 18 x 2	488.00	.000050"	CS12X18X2AAST	434.00	.0001"	CS12X18X2AST	383.00	.0002"	CS12X18X2BST	63
18 x 24 x 3	801.00	.000075"	CS18X24X3AAST	687.00	.000150"	CS18X24X3AST	549.00	.0003"	CS18X24X3BST	167

#### COMPARATOR STAND WITH SPECIAL 10" POST & CLAMP

Includes 1.365" dia. x 10" high column with **Special** clamp  
Approx. 4.75" throat clearance measured from column  
to center line of indicator stem

**Special** clamp with fine adjustment accepts stem drop indicators  
Special column not available for 8" x 12" or smaller  
We stock 1.365" dia. x 10" columns  
For higher columns, add \$20.00 for each inch over 10"

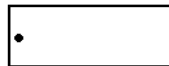
SPECIAL  
POST AND CLAMP  
ACCEPTS  
STEM DROP  
INDICATOR



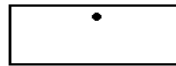
PLATE SIZE inches	LABORATORY Grade AA			INSPECTION Grade A			TOOLROOM Grade B			SHIP WT
	W x L x T	US \$	Overall accuracy Part#	US \$	Overall accuracy Part#	US \$	Overall accuracy Part#	US \$	Overall accuracy Part#	LBS
9 x 12 x 3	754.00	.000050"	CS9X12X3AASP	712.00	.0001"	CS9X12X3ASP	654.00	.0002"	CS9X12X3BSP	56
12 x 18 x 2	796.00	.000050"	CS12X18X2AASP	742.00	.0001"	CS12X18X2ASP	690.00	.0002"	CS12X18X2BSP	69
18 x 24 x 3	1,108.00	.000075"	CS18X24X3AASP	993.00	.000150"	CS18X24X3ASP	856.00	.0003"	CS18X24X3BSP	173

**Mounting location for column must be specified when ordering**

Notate: "Standard" or Optional"



"Standard Location"  
for  
rectangular plates



"Optional Location"  
for  
rectangular plates



Square plates  
made with  
"Standard Location"

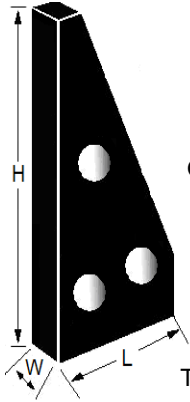
**ABOVE ITEMS NON-REFUNDABLE**

MADE TO MANUFACTURER'S SPEC

ALL SIZES ARE IN INCHES - OTHER SIZES AVAILABLE UPON REQUEST  
PRICES SUBJECT TO CHANGE WITHOUT NOTICE

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or equivalent national or international organization  
**ISO 17025 accredited cert available at extra charge**

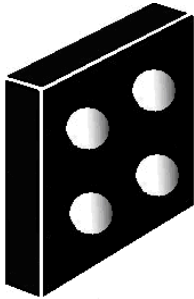


**3-Face**  
One large face and two edges flat and square to each other with lightening holes

**4-Face**  
Two large faces and two edges flat and square to each other with lightening holes

Calibrates X-Y-Z axis on:  
CNC machines  
Milling machines  
Coordinate measuring machines

Number of lightening holes vary with size of square



**5-Face**  
One large face & four edges flat, square & parallel to each other with lightening holes

**6-Face**  
Two large faces & four edges flat, square & parallel to each other with lightening holes

### TRI-SQUARES

( ACCURACIES PER 6 INCHES PRICE EACH )

Size inches L x H x W	LABORATORY Grade AA .000050/6"		INSPECTION Grade A .0001/6"	
	US \$	Part#	US \$	Part#
	<b>3-Face</b>		<b>3-Face</b>	
9 x 12 x 3	930.00	TS9X12X3AA3	775.00	TS9X12X3A3
9 x 18 x 3	1,084.00	TS9X18X3AA3	882.00	TS9X18X3A3
12 x 18 x 3	1,323.00	TS12X18X3AA3	1,053.00	TS12X18X3A3
18 x 24 x 3	2,331.00	TS18X24X3AA3	1,856.00	TS18X24X3A3
24 x 24 x 3	2,872.00	TS24X24X3AA3	2,331.00	TS24X24X3A3
24 x 36 x 3	3,149.00	TS24X36X3AA3	2,673.00	TS24X36X3A3
	<b>4-Face</b>		<b>4-Face</b>	
9 x 12 x 3	1,178.00	TS9X12X3AA4	982.00	TS9X12X3A4
9 x 18 x 3	1,335.00	TS9X18X3AA4	1,127.00	TS9X18X3A4
12 x 18 x 3	1,608.00	TS12X18X3AA4	1,328.00	TS12X18X3A4
18 x 24 x 3	2,652.00	TS18X24X3AA4	2,161.00	TS18X24X3A4
24 x 24 x 3	3,234.00	TS24X24X3AA4	2,672.00	TS24X24X3A4
24 x 36 x 3	3,588.00	TS24X36X3AA4	3,068.00	TS24X36X3A4

### MASTER SQUARES

( ACCURACIES PER 6 INCHES PRICE EACH )

Size inches L x H x W	LABORATORY Grade AA .000050/6"		INSPECTION Grade A .0001/6"	
	US \$	Part#	US \$	Part#
	<b>5-Face</b>		<b>5-Face</b>	
12 x 12 x 3	1,065.00	MS12X12X3AA5	859.00	MS12X12X3A5
14 x 14 x 3	1,327.00	MS14X14X3AA5	1,062.00	MS14X14X3A5
16 x 16 x 3	1,910.00	MS16X16X3AA5	1,543.00	MS16X16X3A5
18 x 18 x 3	2,253.00	MS18X18X3AA5	1,819.00	MS18X18X3A5
24 x 24 x 4	2,699.00	MS24X24X4AA5	2,298.00	MS24X24X4A5
	<b>6-Face</b>		<b>6-Face</b>	
12 x 12 x 3	1,342.00	MS12X12X3AA6	1,084.00	MS12X12X3A6
14 x 14 x 3	1,672.00	MS14X14X3AA6	1,339.00	MS14X14X3A6
16 x 16 x 3	2,408.00	MS16X16X3AA6	1,945.00	MS16X16X3A6
18 x 18 x 3	2,839.00	MS18X18X3AA6	2,293.00	MS18X18X3A6
24 x 24 x 4	3,401.00	MS24X24X4AA6	2,896.00	MS24X24X4A6

All granite products available in custom sizes and thickness, with threaded inserts, or without lightening holes

EXPORT HANDLING FEE WILL APPLY FOR SHIPMENTS OUTSIDE OF USA  
HEAT TREATED WOOD PACKAGING QUOTED ON REQUEST

## METROLOGY ACCESSORIES

### CARRY/STORAGE CASES

#### PELICAN CASE 1550 and 1600 case

- Watertight, crushproof and dustproof
- Open cell core with solid wall design – strong, lightweight
- Pressure Equalization Valve O-ring seal
- Comfortable rubber over-molded handle
- Stainless steel hardware
- 2 level Pick 'N' Pluck™ foam with convoluted lid foam
- Color: Black



1600  
1550



1560

#### PELICAN CASE 1560 rolling case

- Same features as above
- Including 2 wheels: strong polyurethane w/stainless steel bearings
- Retractable extension handle

RECOMMENDED FOR	SIZE inches	STYLE	CASE Part#	PRICE US \$	EXTERNAL CASE SIZE L x W x D	CASE WT
Master Square	12 x 12 x 3	Carrying	1550	319.00	21" x 17" x 8"	12 lbs
Tri-Square	9 x 12 x 3					
Tri-Square	9 x 18 x 3	Carrying	1600	377.00	24" x 19.5" x 9"	14 lbs
	12 x 18 x 3					
Master Square	12 x 12 x 3	Rolling	1560	393.00	22" x 18" x 10.5"	20 lbs
Tri-Square	9 x 12 x 3					
	9 x 18 x 3					
	12 x 18 x 3					

#### CUSTOM CASES

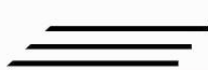
Prices available upon request

- Designed for maximum protection of granite accessories
- Specifically made to fit each product
- Dust and water resistant
- Exterior- Fiberglass or ABS plastic laminate on plywood
- Reinforced aluminum and steel edges
- Custom foam interior
- Locking closures, if requested
- Color: Blue



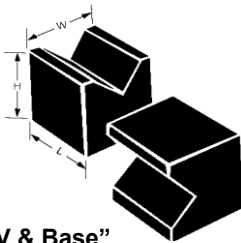
**CASES ARE NON-REFUNDABLE**





### BLACK GRANITE METROLOGY ACCESSORIES

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or equivalent national or international organization  
**ISO 17025 accredited cert available at extra charge**



#### "V & Base"

90° Vee centered with and parallel to base

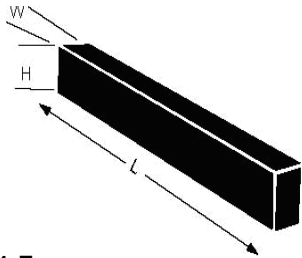
#### "Universal"

90° Vee centered with and parallel to bottom and two sides, and square to the ends

#### VEE BLOCKS

( ACCURACIES PER 6 INCHES  
PRICE PER MATCHED PAIR )

Size inches W x H x L	LABORATORY Grade AA .0001/6"		INSPECTION Grade A .0002/6"	
	US \$	Part#	US \$	Part#
	<b>V &amp; Base</b>		<b>V &amp; Base</b>	
2 x 2 x 2 1/2	601.00	VB2X2X2.5AAVB	541.00	VB2X2X2.5AVB
3 x 3 x 3	698.00	VB3X3X3AAVB	621.00	VB3X3X3AVB
4 x 4 x 4	794.00	VB4X4X4AAVB	681.00	VB4X4X4AVB
6 x 6 x 6	1,202.00	VB6X6X6AAVB	1,064.00	VB6X6X6AVB
	<b>Universal</b>		<b>Universal</b>	
2 x 2 x 2 1/2	974.00	VB2X2X2.5AAU	794.00	VB2X2X2.5AU
3 x 3 x 3	1,061.00	VB3X3X3AAU	865.00	VB3X3X3AU
4 x 4 x 4	1,153.00	VB4X4X4AAU	1,027.00	VB4X4X4AU
6 x 6 x 6	1,667.00	VB6X6X6AAU	1,442.00	VB6X6X6AU



#### 1-Face

Accuracy on one long narrow edge

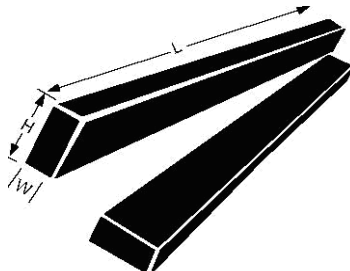
#### 2-Face

Two long narrow edges flat and parallel to each other

#### STRAIGHT EDGES

( ACCURACIES PER 12 INCHES  
PRICE EACH )

Size inches W x H x L	LABORATORY Grade AA .000050/12"		INSPECTION Grade A .0001/12"	
	US \$	Part#	US \$	Part#
	<b>1-Face</b>		<b>1-Face</b>	
1 1/2 x 4 x 24	423.00	SE1.5X4X24AA	361.00	SE1.5X4X24A
1 1/2 x 5 x 36	596.00	SE1.5X5X36AA	493.00	SE1.5X5X36A
2 x 6 x 48	784.00	SE2X6X48AA	713.00	SE2X6X48A
	<b>2-Face</b>		<b>2-Face</b>	
1 1/2 x 4 x 24	571.00	SE1.5X4X24AA2	488.00	SE1.5X4X24A2
1 1/2 x 5 x 36	805.00	SE1.5X5X36AA2	666.00	SE1.5X5X36A2
2 x 6 x 48	1,059.00	SE2X6X48AA2	963.00	SE2X6X48A2



#### 2-Face

Long narrow edges flat and parallel to each other

#### 4-Face

Long narrow and wide edges flat and parallel to each other

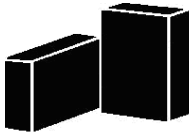
#### PARALLELS

( ACCURACIES PER 12 INCHES  
PRICE PER MATCHED PAIR )

Size inches W x H x L	LABORATORY Grade AA .000050/12"		INSPECTION Grade A .0001/12"	
	US \$	Part#	US \$	Part#
	<b>2-Face</b>		<b>2-Face</b>	
3/4 x 1 x 6	230.00	PL.75X1X6AA2	203.00	PL.75X1X6A2
1 x 2 x 12	315.00	PL1X2X12AA2	271.00	PL1X2X12A2
1 1/2 x 3 x 18	583.00	PL1.5X3X18AA2	495.00	PL1.5X3X18A2
1 1/2 x 4 x 30	844.00	PL1.5X4X30AA2	702.00	PL1.5X4X30A2
	<b>4-Face</b>		<b>4-Face</b>	
3/4 x 1 x 6	289.00	PL.75X1X6AA4	249.00	PL.75X1X6A4
1 x 2 x 12	373.00	PL1X2X12AA4	327.00	PL1X2X12A4
1 1/2 x 3 x 18	741.00	PL1.5X3X18AA4	615.00	PL1.5X3X18A4
1 1/2 x 4 x 30	1,232.00	PL1.5X4X30AA4	1,079.00	PL1.5X4X30A4

## BLACK GRANITE METROLOGY ACCESSORIES

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 or equivalent national or international organization  
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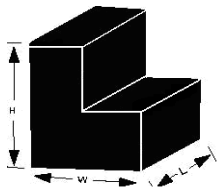
Also called **1-2-3 Blocks**  
 6 faces finished flat,  
 square, and parallel  
 Sold individually or in pairs

### STEP BLOCKS

1" x 2" x 3"	LABORATORY Grade AA	INSPECTION Grade A
Overall accuracy	.000050"	.0001"
Size accuracy within	±.0001"	±.00015"
	US \$ Part#	US \$ Part#
Matched Pair	614.00 <a href="#">SB123PRAA</a>	500.00 <a href="#">SB123PRA</a>
Individual Block	369.00 <a href="#">SB123EAAA</a>	302.00 <a href="#">SB123EAA</a>

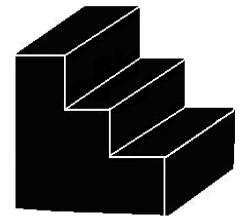
### ANGLE PLATES

( ACCURACIES PER 6 INCHES  
 PRICE PER EACH )



Style for 6 x 6 x 6  
 or smaller

SIZE inches W x H x L	LABORATORY Grade AA .000050/6"	INSPECTION Grade A .0001/6"
	US \$ Part#	US \$ Part#
	<b>2-Face</b>	<b>2-Face</b>
4 x 4 x 4	289.00 <a href="#">AP4X4X4AA2</a>	250.00 <a href="#">AP4X4X4A2</a>
4½ x 6 x 6	336.00 <a href="#">AP4.5X6X6AA2</a>	289.00 <a href="#">AP4.5X6X6A2</a>
6 x 6 x 6	427.00 <a href="#">AP6X6X6AA2</a>	361.00 <a href="#">AP6X6X6A2</a>
6 x 9 x 12	847.00 <a href="#">AP6X9X12AA2</a>	700.00 <a href="#">AP6X9X12A2</a>
	<b>4-Face</b>	<b>4-Face</b>
4 x 4 x 4	373.00 <a href="#">AP4X4X4AA4</a>	314.00 <a href="#">AP4X4X4A4</a>
4½ x 6 x 6	523.00 <a href="#">AP4.5X6X6AA4</a>	437.00 <a href="#">AP4.5X6X6A4</a>
6 x 6 x 6	554.00 <a href="#">AP6X6X6AA4</a>	471.00 <a href="#">AP6X6X6A4</a>
6 x 9 x 12	1,276.00 <a href="#">AP6X9X12AA4</a>	1,041.00 <a href="#">AP6X9X12A4</a>



Style for 6 x 9 x 12  
 or larger

**2-Face** Bottom and adjacent square faces  
 finished flat & square to each other

**4-Face** Same as 2-face, with adjacent sides  
 finished flat, square, and parallel



These angle plates have metal discs located  
 on both the main face and on one side for  
 magnetizing purposes.  
 Threaded inserts for clamping are located on  
 the other main face.

### INSERTED ANGLE PLATES

( ACCURACIES PER 6 INCHES  
 PRICE PER EACH )

SIZE inches W x H x L	LABORATORY Grade AA .000050/6"	INSPECTION Grade A .0001/6"
	US \$ Part#	US \$ Part#
	<b>2-Face</b>	<b>2-Face</b>
4 x 4 x 4	847.00 <a href="#">IAP4X4X4AA2</a>	755.00 <a href="#">IAP4X4X4A2</a>
6 x 6 x 6	958.00 <a href="#">IAP6X6X6AA2</a>	874.00 <a href="#">IAP6X6X6A2</a>
6 x 9 x 12	2,779.00 <a href="#">IAP6X9X12AA2</a>	2,124.00 <a href="#">IAP6X9X12A2</a>
	<b>4-Face</b>	<b>4-Face</b>
4 x 4 x 4	913.00 <a href="#">IAP4X4X4AA4</a>	813.00 <a href="#">IAP4X4X4A4</a>
6 x 6 x 6	1,210.00 <a href="#">IAP6X6X6AA4</a>	1,109.00 <a href="#">IAP6X6X6A4</a>
6 x 9 x 12	3,050.00 <a href="#">IAP6X9X12AA4</a>	2,597.00 <a href="#">IAP6X9X12A4</a>