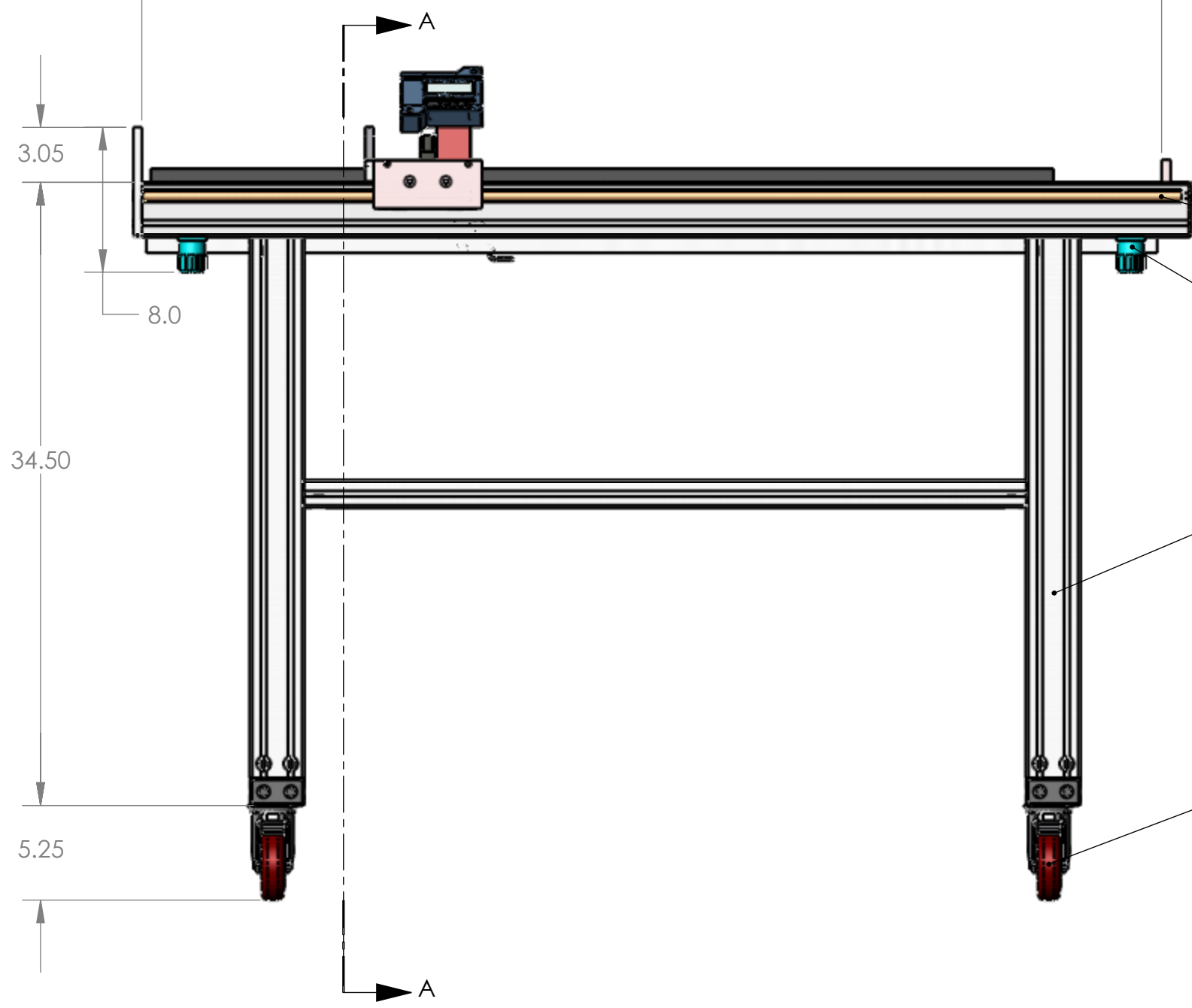


Optional Backfence:
Used for consistent alignment
of parts.

Standard readout is battery powered.
It can also be configured for 24VDC operation.
SPC output is built-in. SPC data can be
transmitted by wire or RF using accessories.

Standard Jaws are 1/2"
HARD-ANODIZED black aluminum
(Hardened & Ground Steel Jaws are optional)

Up to 233 inch measuring range
Physical length is measuring range plus 9 inches

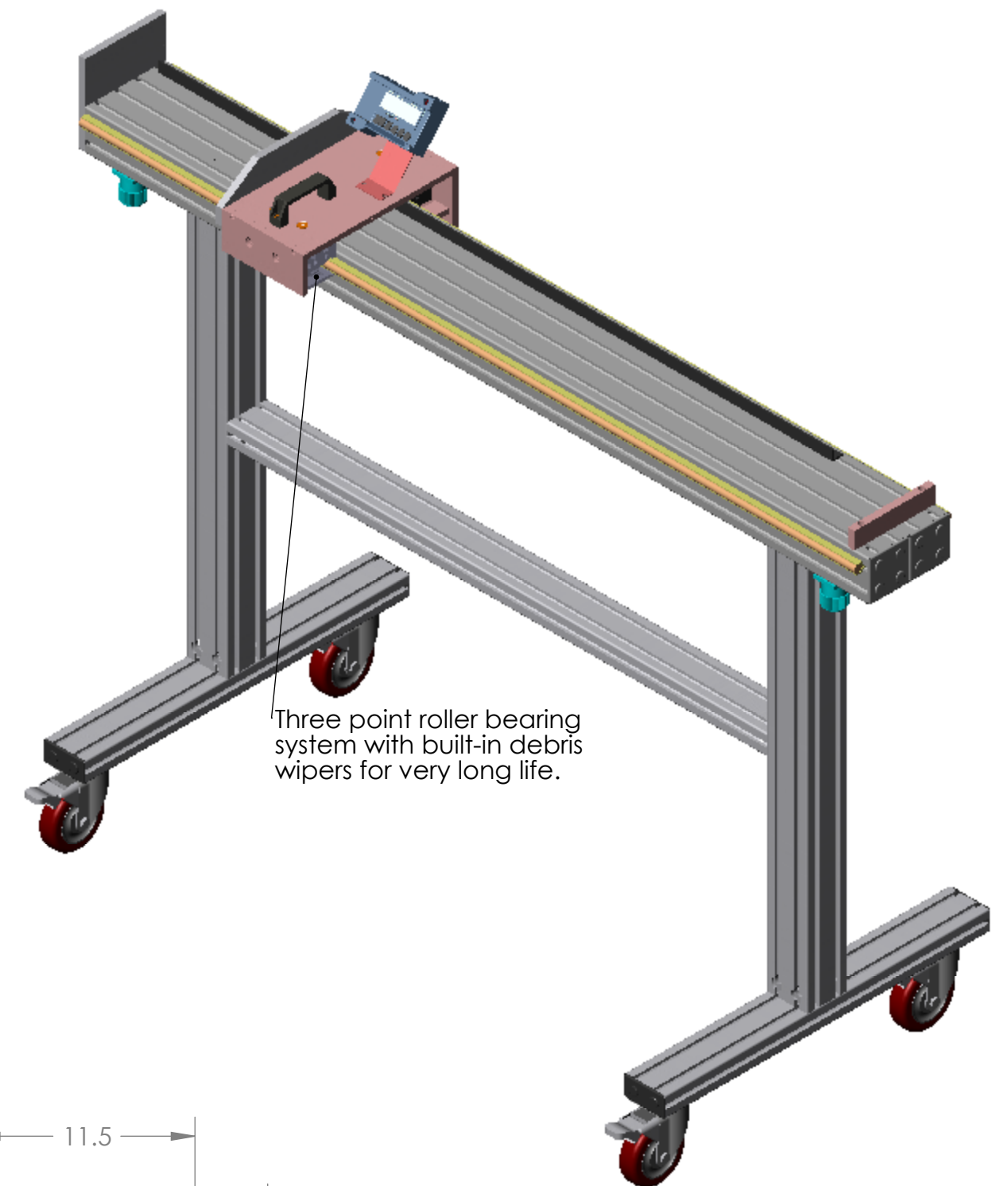


Chromed bearing shafts

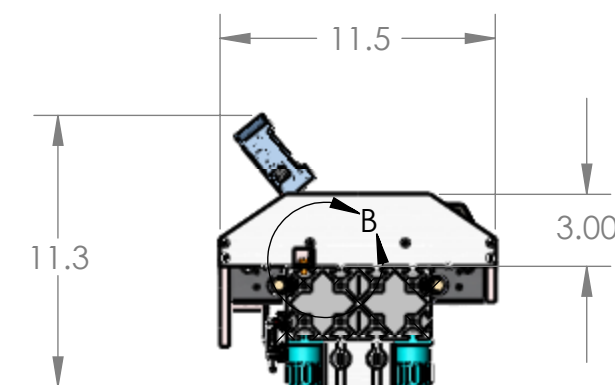
Adjustable height feet;
used in benchtop configuration.
These can be adjusted to
compensate for uneven surfaces
the benchtop model is placed onto.

Optional Leg Kit

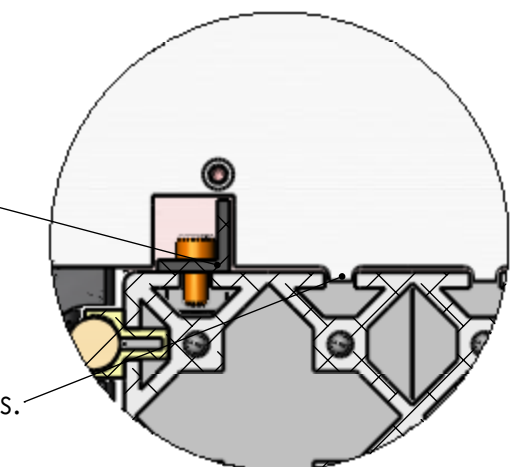
Optional Casters Kit



Three point roller bearing
system with built-in debris
wipers for very long life.



Backfence
Cross-section
Jaws can be
made with
"fingers"
for
measuring
very thin parts.



DETAIL B
SCALE 1 : 2



SECTION A-A

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	ACCURATE TECHNOLOGY INC.	
DIMENSIONS ARE IN INCHES		DRAWN	MF	4-16-08	TITLE:
TOLERANCES:		CHECKED			
ANGULAR: MACH ±1 BEND ±2		ENG APPR.			
ONE PLACE DECIMAL ±0.050		MFG APPR.			
TWO PLACE DECIMAL ±0.020		Q.A.			SIZE DWG. NO. REV C ProTable B
THREE PLACE DECIMAL ±0.005		COMMENTS:			
INTERPRET GEOMETRIC TOLERANCING PER:				SCALE: 1:8	WEIGHT:
MATERIAL				SHEET 1 OF 1	
FINISH					
DO NOT SCALE DRAWING					

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