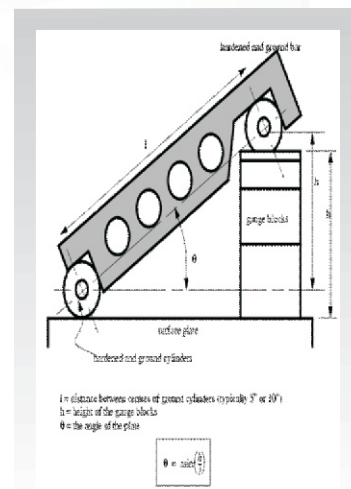


Sine Bar

Series AA-601

- Made from high quality alloy steel.
- Sine bar is used for precision angle measurement & setting of angles.
- Center distance between rollers is within 003 mm.
- Accuracy for squareness, flatness, & parallelism is within ± 0.005 mm.
- Sine bar is hardened to 55 HRC ± 2 HRC.



Specifications:

Sr. No.	Cat. No.	Size in mm L X W X H	C. D. (mm)
1	AA-60101	130 X 25 X 30	100
2	AA-60102	245 X 40 X 60	200
3	AA-60103	350 X 55 X 80	300

Magnetic Sine Bar

Series AA-602

- Magnets are provided on the top surface of the bar to clamp the jobs.
- Made from high quality alloy steel.
- Sine bar is used for precision angle measurement & setting of angles.
- Center distance between rollers is within 003 mm.
- Accuracy for squareness, flatness, & parallelism is within ± 0.005 mm.
- Sine bar is hardened to 55 HRC ± 2 HRC



Specifications:

Sr. No.	Cat. No.	Size in mm L X W X H	C. D. (mm)
1	AA-60201	130 X 25 X 30	100
2	AA-60202	245 X 40 X 60	200
3	AA-60203	350 X 55 X 80	300