## Fowler

## 1-2-3/2-4-6 Blocks a nd Parallel Set



A Left: Blocks with one hole \#52-439-001; right: Blocks with 31 holes \#52-439-031.


A Parallel Set \#52-437-001.
Features \#52-437-001:

- Set of four pairs of parallels are hardened and ground. A must for every shop.
- Sizes: $1^{\prime \prime}, 1^{1 / 1} 4^{\prime \prime}, 1^{1 ⁄ 2} 2^{\prime \prime}$ and $1^{3 / 4}$ " in height x 6 " long with $5 / 16$ " holes.
- $1^{1 / 2 "}$ and $1^{3} / 4^{\prime \prime}$ parallels are $1 / 2$ " thick.
- 1 " and $1^{1 / 1 / 4 " ~ p a r a l l e l s ~ a r e ~} 3 / 16^{\prime \prime}$ thick.
- Width \& height variations = maximum .0004"

Features \#52-439 Series:

- 1-2-3 Blocks-tolerances guaranteed to .0001" for squareness per inch.
- Available in two styles-with one or thirtyone holes. Blocks are matched in pairs and measure 1" x 2" x 3".
- Very useful in mounting work for precision grinding, layout work, etc.
- Blocks hardened to 58-60 Rockwell C. Ground to surface finish 6-10 microinches.
- Matched accuracy within $\pm .0002$ ".
- Price per pair.


## Features \#52-439-246:

- 2-4-6 Blocks.
- Parallelism within .0003 ".
-Squareness within .0003 " per inch.
- Block hardened to 56-60 RC.
- Flatness within .0002" per inch.
- Matched pairs measure 2"x4"x6".
- Price per pair.

|  | Order No. Description Parallel Accuracy <br> $1-2-3$ Blocks   <br> $\mathbf{5 2 - 4 3 9 - 0 0 1}$ Set of 2 Blocks with 1 hole. $.0002^{\prime \prime}$ <br> $\mathbf{5 2 - 4 3 9 - 0 1 1}$ Set of 2 Blocks with 1 hole. $.0003^{\prime \prime}$ <br> $\mathbf{5 2 - 4 3 9 - 0 3 1}$ Set of 2 Blocks with 31 holes. $.0002^{\prime \prime}$ <br> $\mathbf{2 - 4 - 6 ~ B l o c k s ~}$   <br> $\mathbf{5 2 - 4 3 9 - 2 4 6}$ Set of 2 Blocks with 31 holes. $.001 "$ <br> Parallels   <br> $\mathbf{5 2 - 4 3 7 - 0 0 1}$ Set of Four Pairs of Parallels. $.0002^{\prime \prime}$ |
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