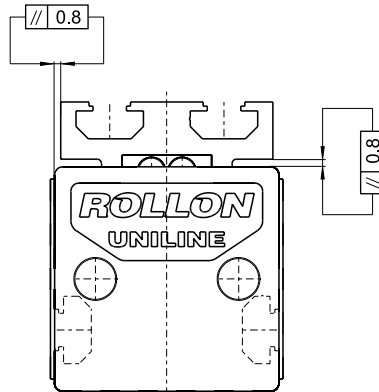


## OTHER USEFUL INFORMATION

### RUNNING PARALLELISM

Running parallelism for all standard families and sizes is equal to 0.8 mm (see drawing below):



### REPEATABILITY OF POSITIONING

Repeatability of positioning is equal to 0.1 mm for all standard families and sizes.

### UNITS USED IN PAIRS

When multiple units are to be mounted parallel and run together using a connecting shaft, indicate in the order that **the key slots of the pulleys must be synchronized**.

### EXTRA LONG UNITS

Units of considerable length are possible. These units are sometimes difficult to transport and may have to be shipped disassembled. Please contact our Application Engineering department for more information.

### DIMENSIONAL TOLERANCES ON STROKES AND LENGTHS

In order to always guarantee the minimum stroke required, the actuators will have positive tolerances. These tolerances can be quantified relative to the stroke of the unit:

For strokes < 1m: +0; +10mm;

For strokes > 1m: +0; +15mm;

For strokes greater than standard, the tolerances could be slightly higher.

### WORKING TEMPERATURE

The working temperature range is -20°C / +80°C (-4°F / +176°F).