

Closed cable drag chains

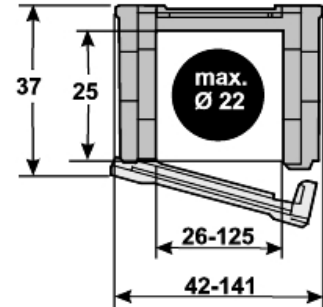
MP 25 G



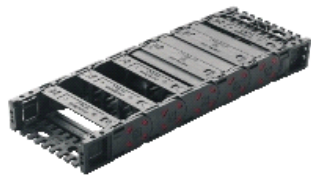
Internal height: 25 mm
 Internal widths: 26-125 mm
 Radii: 60-250 mm

Ideal operating conditions

- Compact dimensions with opening cover in outside bend
- Quiet operation
- High stability
- Flexible internal separation



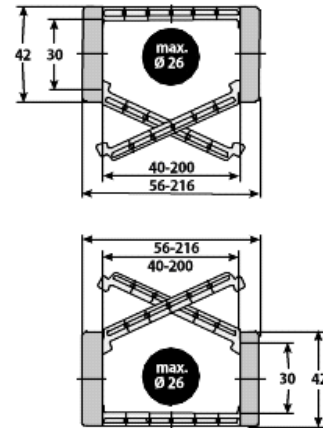
MP 30



Internal height: 30 mm
 Internal widths: 40-200 mm
 Radii: 60-300 mm

Ideal operating conditions

- Compact dimensions, Loading side in inside or outside radius
- Suppliable open (with frame bridges) and closed (with lids)
- Quiet operation
- High stability
- Very flexible internal separation
- Rotated 90°, unsupported
- Version with bias (RV) for greater self-supporting length
- Version without bias (RK) for gliding applications



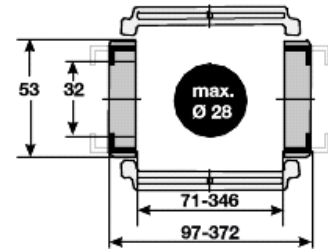
MP 32.3 G



Internal height: 32 mm
Internal widths: 71-600 mm
Radii: 120-250 mm

Ideal operating conditions

- Extreme fast accelerations
- Extreme fast speeds
- Very high additional loads
- Long travel distances
- Extreme self-supporting lengths



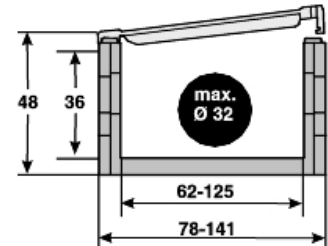
MP 36 G



Internal height: 36 mm
Internal widths: 62-125 mm
Radii: 80-200 mm

Ideal operating conditions

- Compact dimensions with opening cover in inside bend
- Quiet operation
- High stability
- Flexible internal separation



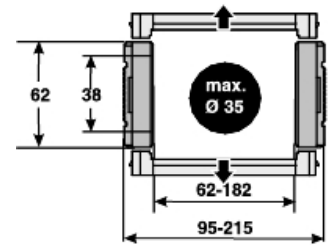
MP 43 G



Internal height: 38 mm
Internal widths: 62-182 mm
Radii: 125-250 mm

Ideal operating conditions

- Compact dimensions with opening cover in inside/outside bend
- Quiet operation
- High stability
- Flexible internal separation



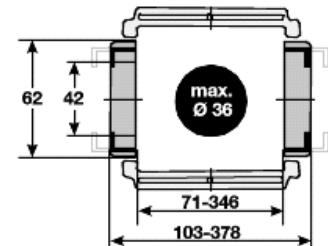
MP 41.3 G



Internal height: 42 mm
Internal widths: 71-600 mm
Radii: 150-300 mm

Ideal operating conditions

- Extreme fast accelerations
- Extreme fast speeds
- Very high additional loads
- Long travel distances
- Extreme self-supporting lengths



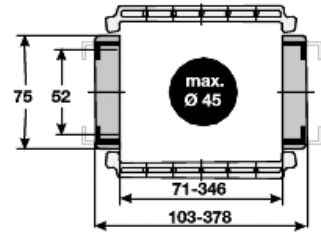
MP 52.3 G



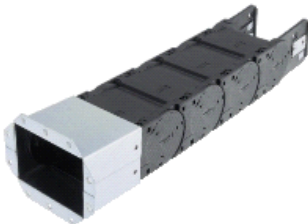
Internal height: 52 mm
Internal widths: 71-600 mm
Radii: 150-350 mm

Ideal operating conditions

- Extreme fast accelerations
- Extreme fast speeds
- Very high additional loads
- Long travel distances
- Extreme self-supporting lengths



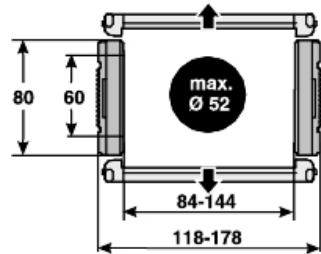
MP 65 G



Internal height: 60 mm
Internal widths: 84-144 mm
Radii: 200-350 mm

Ideal operating conditions

- Compact dimensions with opening cover in inside/outside bend
- Quiet operation
- High stability
- Flexible internal separation



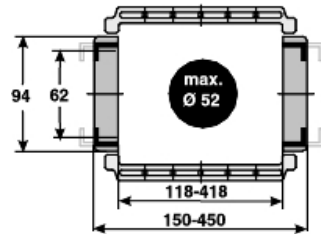
MP 62.3 G



Internal height: 62 mm
Internal widths: 118-600 mm
Radii: 200-500 mm

Ideal operating conditions

- Extreme fast accelerations
- Extreme fast speeds
- Very high additional loads
- Long travel distances
- Extreme self-supporting lengths



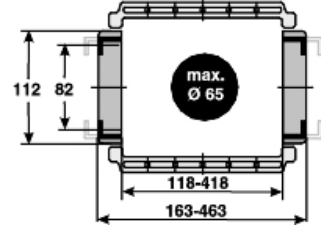
MP 82.3 G



Internal height: 82 mm
Internal widths: 118-600 mm
Radii: 200-650 mm

Ideal operating conditions

- Extreme fast accelerations
- Extreme fast speeds
- Very high additional loads
- Long travel



- distances
- Extreme self-supporting lengths
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