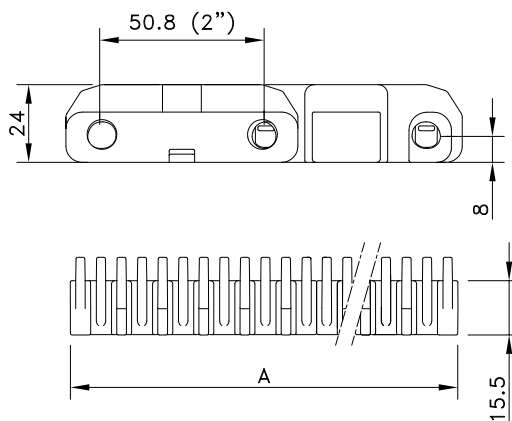
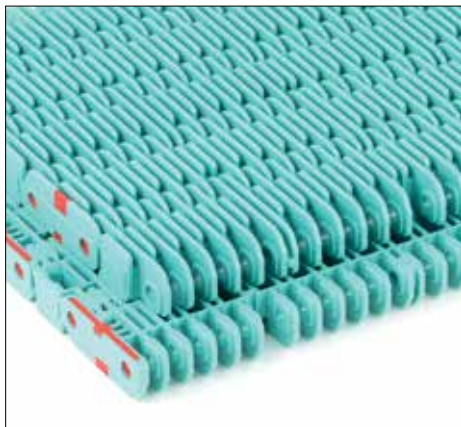


## Raised Rib 2000 Heavy Duty

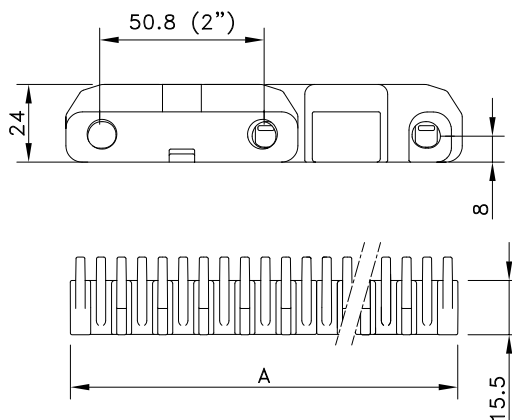


| Assembly                                 | Belt Type     | Code Number* | Temperature range °C |          | Working Load (max.) | Weight | Backflex Radius (min.) |
|------------------------------------------|---------------|--------------|----------------------|----------|---------------------|--------|------------------------|
|                                          |               |              | Dry                  | Wet      | N/m (21°C)          | kg/m²  | mm                     |
| XP-Polypropylene with Polypropylene Pins |               |              |                      |          |                     |        |                        |
| Standard                                 | RRHD 2000 XP  | 838.10.xx    | 4 to 104             | 4 to 104 | 29500               | 10.60  | 75                     |
| Positrack                                | RRHDP 2000 XP | 838.90.xx    |                      |          |                     |        |                        |

\* In code numbers xx corresponds with the belt width (A), starting with 10 for 3", 11 for 6" and so on in steps of 3". 2000 Belts with Positrack start with 12 for 9". See also page 208.

Chain assembly tool (chain tensioner) code 800.00.04.

## Raised Rib 2000 Heavy Duty

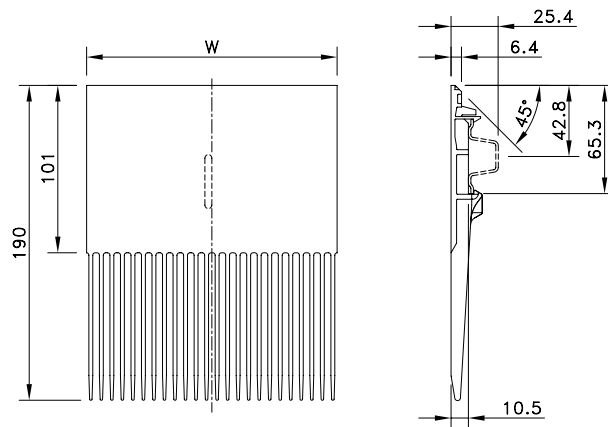
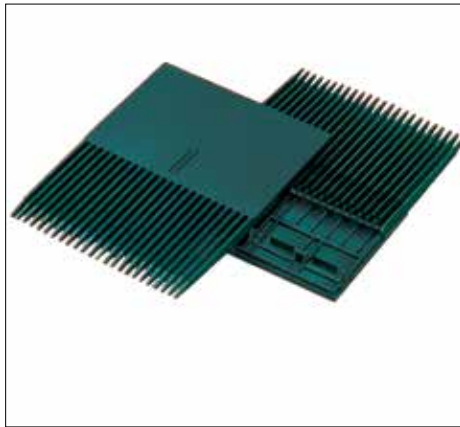


| Assembly                                  | Belt Type      | Code Number* | Temperature range °C |          | Working Load (max.) | Weight | Backflex Radius (min.) |
|-------------------------------------------|----------------|--------------|----------------------|----------|---------------------|--------|------------------------|
|                                           |                |              | Dry                  | Wet      |                     |        |                        |
| USP-Polypropylene with Polypropylene Pins |                |              |                      |          |                     |        |                        |
| Standard                                  | RRHD 2000 USP  | 881.60.xx    | 4 to 104             | 4 to 104 | 29500               | 11.20  | 75                     |
| Positrack                                 | RRHDP 2000 USP | 881.90.xx    |                      |          |                     |        |                        |

\* In code numbers xx corresponds with the belt width (A), starting with 10 for 3", 11 for 6" and so on in steps of 3". 2000 Belts with Positrack start with 12 for 9". See also page 208.

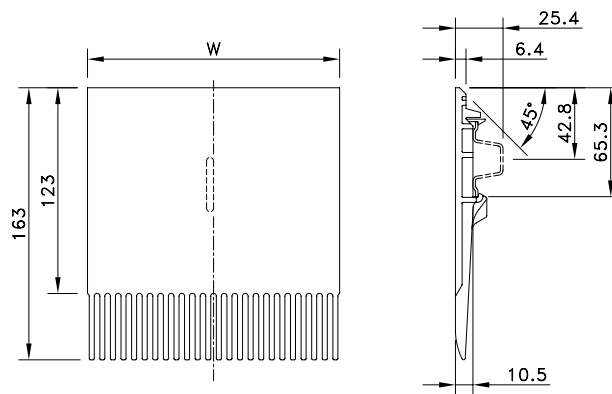
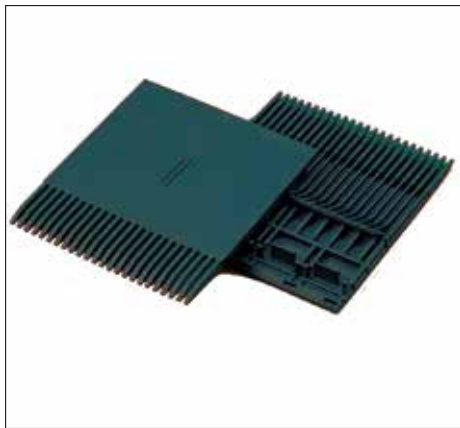
Chain assembly tool (chain tensioner) code 800.00.04.

## Click-Comb Fingerplates Standard

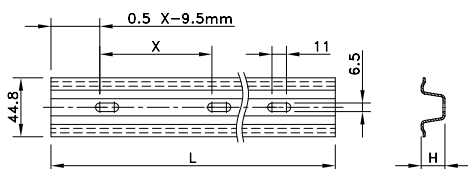


| 'Click-Comb' Fingerplate type | Code Number | Length | Width W | Weight <i>z</i> |
|-------------------------------|-------------|--------|---------|-----------------|
|                               |             | mm     | mm      | kg              |
| XLG-Acetal                    |             |        |         |                 |
| 2000 XLG 190 x 152            | 837.12.01   | 190    | 151     | 0.16            |
| 2000 XLG 190 x 74             | 837.12.02   | 190    | 74      | 0.08            |

## Click-Comb Fingerplates for Glass Handling

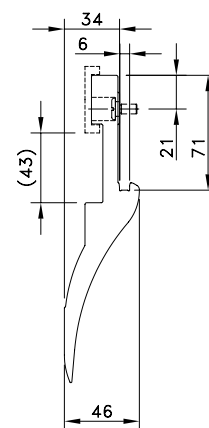
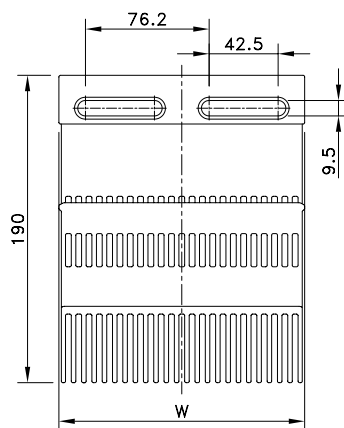


| 'Click-Comb' Fingerplate type | Code Number | Length | Width W | Weight $\approx$ |
|-------------------------------|-------------|--------|---------|------------------|
|                               |             | mm     | mm      | kg               |
| XLG-Acetal                    |             |        |         |                  |
| GL 2000 XLG 163 x 152         | 837.12.09   | 163.1  | 151     | 0.16             |
| GL 2000 XLG 163 x 74          | 837.12.03   | 163.1  | 74      | 0.08             |



| Code Number               | Number of Pitches | Length L | For Belt Width       | Weight | Pitch X |      | Height H |
|---------------------------|-------------------|----------|----------------------|--------|---------|------|----------|
|                           |                   | mm       | mm                   | kg     | mm      | inch | mm       |
| Profiles for Fingerplates |                   |          |                      |        |         |      |          |
| Stainless Steel           |                   |          |                      |        |         |      |          |
| 801.55.28                 | 7                 | 602      | $0 < W \leq 533$     | 0.44   | 76.2    | 3.00 | 15       |
| 801.55.29                 | 13                | 1059     | $533 < W \leq 991$   | 0.77   |         |      |          |
| 801.55.31                 | 19                | 1516     | $991 < W \leq 1448$  | 1.11   |         |      |          |
| 801.55.32                 | 25                | 1973     | $1448 < W \leq 1905$ | 1.44   |         |      |          |
| 801.55.34                 | 31                | 2430     | $1905 < W \leq 2362$ | 1.77   |         |      |          |
| 801.55.37                 | 43                | 3345     | $2362 < W \leq 3277$ | 2.44   |         |      |          |
| 801.55.40                 | 55                | 4259     | $3277 < W \leq 4191$ | 3.11   |         |      |          |
| 801.55.43                 | 67                | 5174     | $4191 < W \leq 5105$ | 3.78   |         |      |          |
| 801.55.02                 | 78                | 6012     | $5105 < W \leq 5944$ | 4.39   |         |      |          |

## DTS-C® Transfer System for Pasteurizers

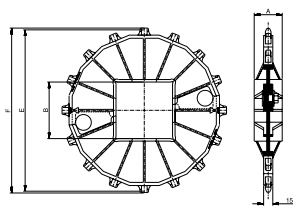


| Product                   | Code Number | Length | Width W | Weight ≈ |
|---------------------------|-------------|--------|---------|----------|
|                           |             | mm     | mm      | kg       |
| Reinforced Polyamide      |             |        |         |          |
| DTS-C 2000-1005 190 x 152 | 834.12.79*  | 190    | 152     | 0.25     |

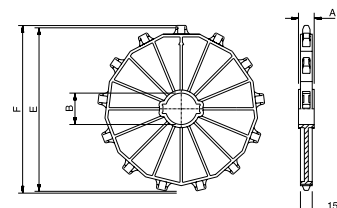
\*DTS-C is optimized for 16 tooth sprocket size

| Wearstrip DTS-C 2000 |                |   |  |
|----------------------|----------------|---|--|
| Wearstrip DTS-C 2000 | S0 362 694 341 | 3 |  |
| Wearstrip DTS-C 2000 | S0 362 617 26  | 6 |  |

### Split Sprockets



### Classic Sprockets



| Sprocket Type          | Code Number | Number of Teeth | Bore         | Pitch Diameter E | Outside Diameter F | Hub Diameter A |
|------------------------|-------------|-----------------|--------------|------------------|--------------------|----------------|
|                        |             |                 | B<br>mm/inch | mm               | mm                 | mm             |
| Split Sprockets        |             |                 |              |                  |                    |                |
| Square bores           |             |                 |              |                  |                    |                |
| SS 2000 13-90x90 POM   | 893.73.24   | 13              | 90           | 212.3            | 209.0              | 45             |
| SS 2000 16-65x65 POM   | 893.76.23   | 16              | 65           | 260.4            | 262.0              |                |
| SS 2000 16-90x90 POM   | 893.76.24   | 16              | 90           |                  |                    |                |
| SS 2000 16-120x120 POM | 893.76.29   | 16              | 120          |                  |                    |                |
| Classic Sprockets      |             |                 |              |                  |                    |                |
| Round Bores bores      |             |                 |              |                  |                    |                |
| CS 2000 10-40 POM      | 893.10.11   | 10              | 40           | 164.4            | 163.1              | 20             |
| CS 2000 10-50 POM      | 893.10.12   | 10              | 50           | 164.4            | 163.1              |                |
| CS 2000 12-40 POM      | 893.12.11   | 12              | 40           | 196.3            | 196.3              |                |
| CS 2000 13-65 POM      | 893.13.13   | 13              | 65           | 212.3            | 209.0              | 30             |
| CS 2000 13-90 POM      | 893.13.14   | 13              | 90           | 212.2            | 209.0              | 45             |
| CS 2000 16-90 POM      | 893.16.14   | 16              | 90           | 260.4            | 262.0              |                |
| CS 2000 16-2½ POM      | 893.16.43   | 16              | 2.5"         | 260.4            | 262.0              | 30             |
| Square bores           |             |                 |              |                  |                    |                |
| CS 2000 10-40x40 POM   | 893.10.21   | 10              | 40           | 164.4            | 163.1              | 20             |
| CS 2000 10-60x60 POM   | 893.10.28   | 10              | 60           | 164.4            | 163.1              | 30             |
| CS 2000 10-65x65 POM   | 893.10.23   | 10              | 65           | 164.4            | 163.1              |                |
| CS 2000 12-40x40 POM   | 893.12.21   | 12              | 40           | 196.3            | 196.3              | 20             |
| CS 2000 12-60x60 POM   | 893.12.28   | 12              | 60           | 196.3            | 196.3              | 30             |
| CS 2000 12-65x65 POM   | 893.12.23   | 12              | 65           | 196.3            | 196.3              |                |
| CS 2000 13-40x40 POM   | 893.13.21   | 13              | 40           | 212.3            | 209.0              | 20             |
| CS 2000 13-65x65 POM   | 893.13.23   | 13              | 65           | 212.3            | 209.0              | 30             |
| CS 2000 13-90x90 POM   | 893.13.24   | 13              | 90           | 212.3            | 209.0              | 45             |
| CS 2000 16-65x65 POM   | 893.16.23   | 16              | 65           | 260.4            | 262.0              | 30             |
| CS 2000 16-90x90 POM   | 893.16.24   | 16              | 90           | 260.4            | 262.0              | 45             |
| CS 2000 16-120x120 POM | 893.16.29   | 16              | 120          | 260.4            | 262.0              |                |