

3M-Matic™

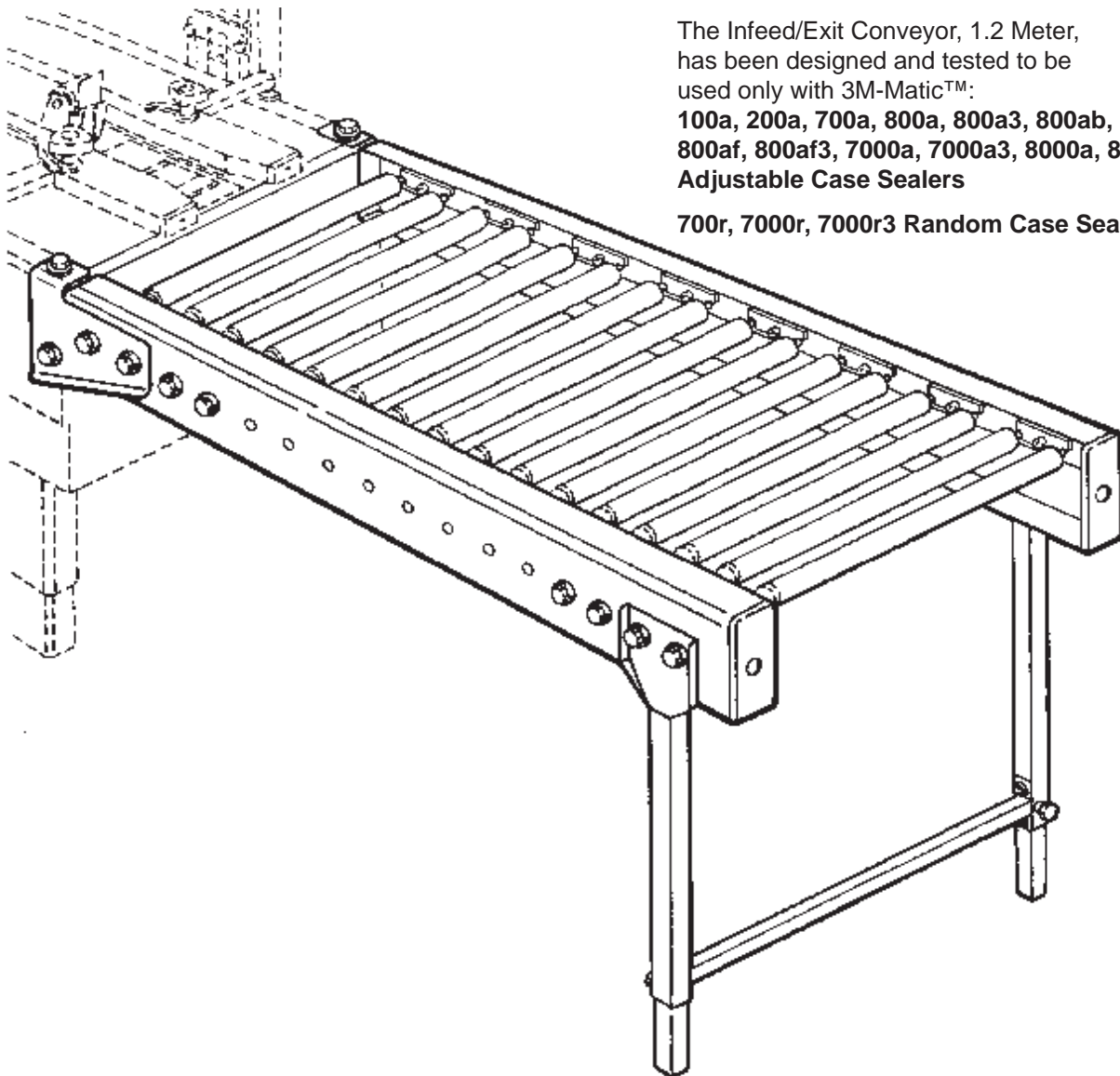


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P/N 78-8069-3971-2

Infeed/Exit Conveyor Attachment - 1.2 Meter - Type 19100



The Infeed/Exit Conveyor, 1.2 Meter, has been designed and tested to be used only with 3M-Matic™:
100a, 200a, 700a, 800a, 800a3, 800ab, 800af, 800af3, 7000a, 7000a3, 8000a, 8000a3 Adjustable Case Sealers
700r, 7000r, 7000r3 Random Case Sealers

Infeed/Exit Conveyor Attachment, 1.2 Meter
(200a Adjustable Case Sealer installation shown)

Purpose of Attachment

The Infeed/Exit Conveyor Attachment, 1.2 Meter, when installed on the infeed or discharge end of a case sealer provides additional conveyor platform surface. Use of this product for other purposes may lead to unsafe conditions.

Specifications

Overall Dimensions:

| | | |
|--------|---|-----------------------|
| Length | – | 1210mm [47-11/16 in.] |
| Height | – | 90mm [3-1/2 in.] |
| Width | – | 655mm [25-3/4 in.] |

Weight:

| | | |
|------------|---|---------------------------|
| Packaged | – | 31.8 kg [70 lbs.] approx. |
| Unpackaged | – | 31.3 kg [69 lbs] approx. |

Contents:

- (1) Conveyor Roller Assembly
 - (2) Leg Assembly W/Mounting Hardware
 - (1) Leg Crossbrace
 - (1) Package includes:
 - Bracket – R/H, L/H (All except 800af-7000-8000)
 - Bracket – R/H, L/H (800af only)
 - Bracket – R/H, L/H (7000-8000 only)
 - (8) M8x16 Hex Screws
 - (8) M8 Plain Washers
 - (4) M8 Hex Nuts
 - Hardware for mounting optional
 - Box Hold Down Attachment
 - P/N 78-8052-6553-1
-

Installation

See Figure 1



WARNING

1. Turn off and disconnect electrical and air supply to case sealer before beginning conveyor installation. Failure to do so could result in injury to personnel or damage to machine.
2. Safe installation of this product requires two people to prevent personal injury.

1. Remove M6 nuts and plain washers from leg crossbar mounting studs on lower end of each leg and attach crossbar as shown.
2. Remove M8 nuts, plain washers and bolts from top mounting flange of both legs and attach legs to conveyor as shown.

Note – Legs may be attached in alternate location if desired.

3. Measure height from floor to case sealer machine bed and adjust legs on conveyor to this approximate dimension. (Loosen height adjustment lock bolt on both legs, adjust inner legs in or out and tighten height adjustment lock bolt.)
4. Attach right and left-hand conveyor brackets to conveyor with M8x16 bolts, plain washers and nuts as shown. Do not tighten nuts.
5. Attach conveyor assembly to case sealer with M8x16 bolts and plain washers as shown. Do not tighten bolts.
6. Adjust conveyor legs if necessary to level conveyor.
7. Tighten all nuts/bolts (4) on both conveyor brackets.

Note: Bracket (Part #29) and related hardware shown on parts drawing are used for mounting Optional Box Hold Down Attachment on conveyor (P/N 78-8052-6553-1).

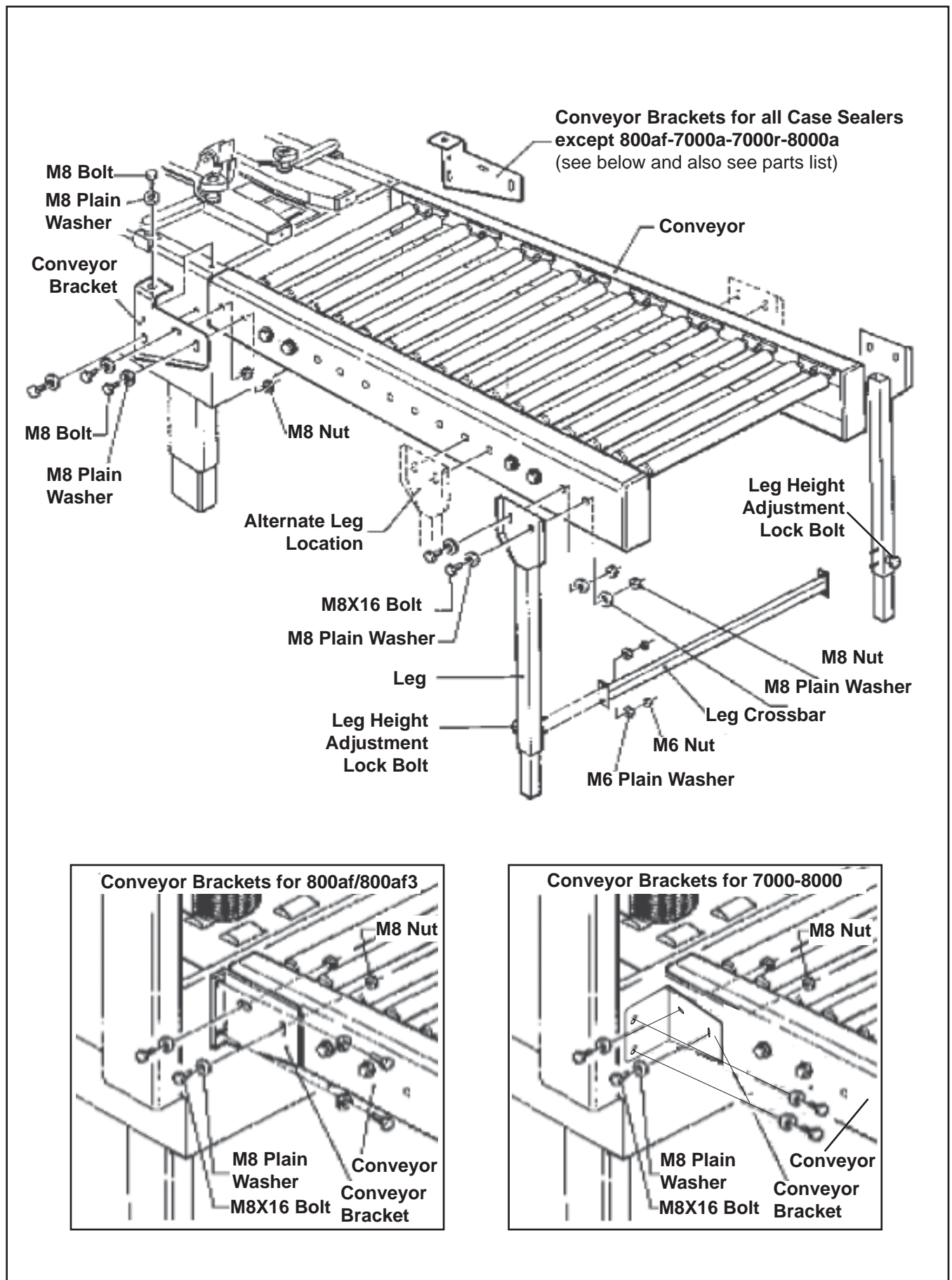


Figure 1 – Installation

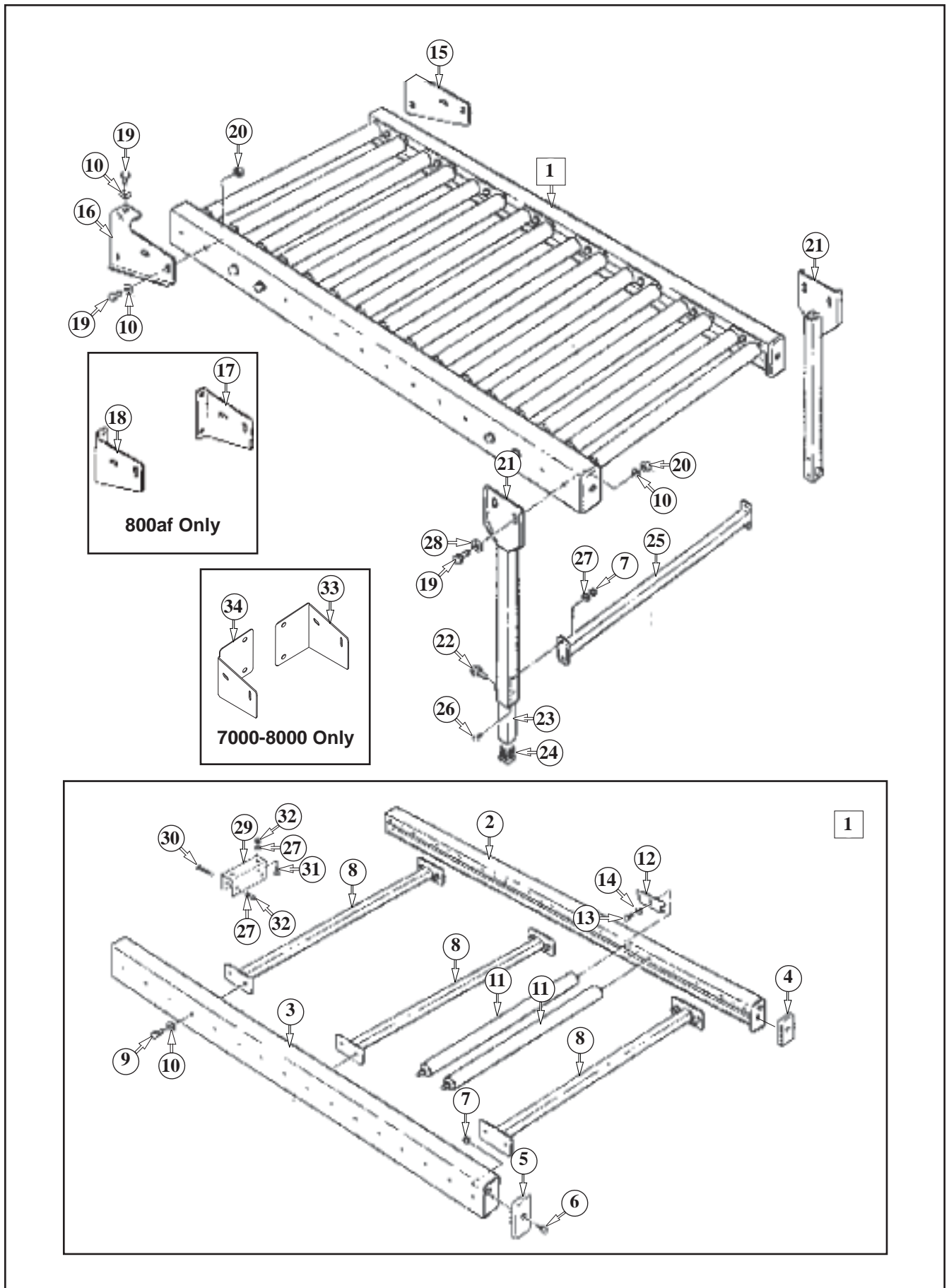


Figure 2 – Parts Drawing

Replacement Parts List

| Ref No. | Part Number | Description | Ref No. | Part Number | Description |
|---------|----------------|---|---------|----------------|---------------------------------|
| 1 | 78-8094-6000-5 | Conveyor Assembly | 17 | 78-8094-6006-2 | Bracket – R/H (800af only) |
| 2 | 78-8094-6001-3 | Frame – R/H | 18 | 78-8094-6007-0 | Bracket – L/H (800af only) |
| 3 | 78-8094-6002-1 | Frame – L/H | 19 | 26-1003-5841-0 | Screw – M8x16 |
| 4 | 78-8076-4511-0 | Cap – Front, R/H | 20 | 26-1003-6904-5 | Nut – Hex M8 |
| 5 | 78-8076-4512-8 | Cap – Front, L/H | 21 | 78-8094-6008-8 | Leg |
| 6 | 78-8032-0375-7 | Screw – Hex Hd, M6x16 | 22 | 26-1002-4189-7 | Screw – Hex Hd. M10x20 |
| 7 | 78-8010-7418-4 | Nut – Hex, M6 | 23 | 78-8094-6009-6 | Leg – Inner |
| 8 | 78-8094-6003-9 | Crossbrace – Conveyor | 24 | 78-8094-6010-4 | Cap |
| 9 | 26-1003-5842-8 | Screw – Hex Hd, M8 x 20 | 25 | 78-8094-6011-2 | Crossbrace – Leg |
| 10 | 78-8017-9318-9 | Washer – Plain, 8mm | 26 | 78-8094-6012-0 | Screw – Special, M6x16 |
| 11 | 78-8076-4579-7 | Roller | 27 | 26-1000-0010-3 | Washer – Flat M6 |
| 12 | 78-8076-4507-8 | Plate – Infeed | 28 | 26-1004-5507-5 | Washer – M8 |
| 13 | 78-8010-7157-8 | Screw – Hex Hd, M4 x 10 | 29 | 78-8119-8958-7 | Bracket |
| 14 | 78-8005-5740-3 | Washer – Plain, 4mm | 30 | 26-1002-5836-2 | Screw – Hex Hd, M6x40 |
| 15 | 78-8094-6004-7 | Bracket – R/H (All except 800af-7000-8000) | 31 | 26-1001-9843-6 | Screw – Flat Soc Hd. M6x16 |
| 16 | 78-8094-6005-4 | Bracket – L/H (All except 800af-7000-8000) | 32 | 26-1003-6916-9 | Nut – Locking Plastic Insert M6 |
| | | | 33 | 78-8137-8087-7 | Bracket – R/H (7000-8000 only) |
| | | | 34 | 78-8137-8088-5 | Bracket – L/H (7000-8000 only) |

How To Order Replacement Parts

1. Refer to Parts Illustration Figure 3 to find part needed and reference number.
2. Refer to parts list for correct part number.
3. Order by part number, description, attachment part number and name.
4. Replacement parts and part prices available direct from:

3M/Tape Dispenser Parts

241 Venture Drive (800) 344-9883
Amery, WI 54001-1325 FAX (715) 268-8153

Minimum billing on parts orders will be \$25.00. Replacement part prices available on request.
\$10.00 restocking charge per invoice on returned parts.

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3M warrants that its **3M-Matic™ P/N 78-8069-3971-2 Infeed/Exit Conveyor Attachment, 1.2 Meter, Type 19100** will be free from defects for ninety (90) days after delivery. If any part is proved to be defective within the warranty period, then the exclusive remedy and 3M's and seller's sole obligation shall be, at 3M's option, to repair or replace the part, provided the defective part is returned immediately to 3M's factory or an authorized service station designated by 3M. A part will be presumed to have become defective after the warranty period unless the part is received or 3M is notified of the problem no later than five (5) calendar days after the warranty period. If 3M is unable to repair or replace the part within a reasonable time, then 3M, at its option, will replace the equipment or refund the purchase price. 3M shall have no obligation to provide or pay for the labor required to install the repaired or replacement part. 3M shall have no obligation to repair or replace (1) those parts failing due to operator misuse, carelessness, or due to any accidental cause other than equipment failure, or (2) parts failing due to non-lubrication, inadequate cleaning, improper operating environment, improper utilities or operator error.

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3M Packaging Systems Division

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