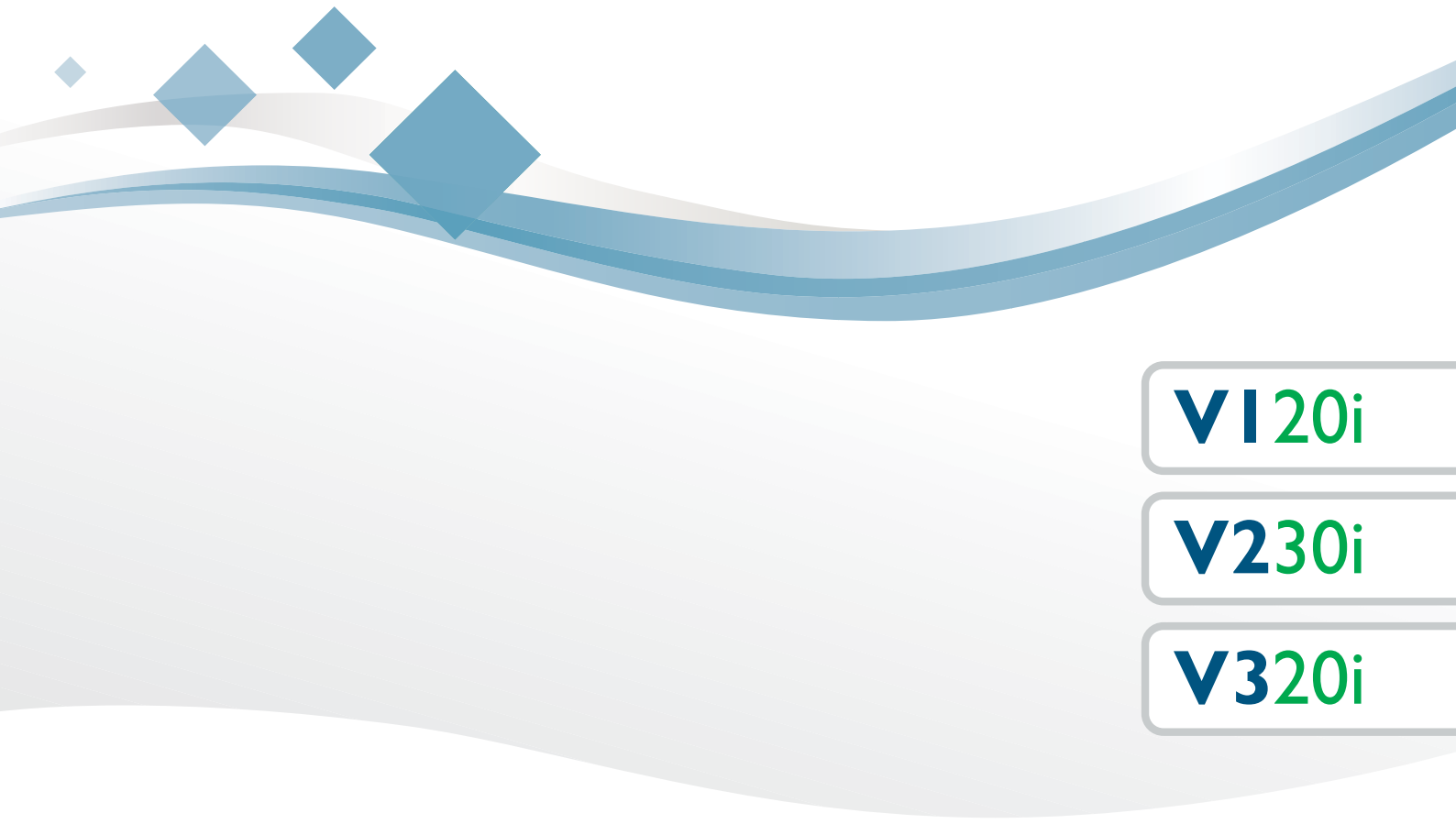




Domino V-Series i-Tech Accessories Catalogue

A decorative graphic consisting of a light blue wavy line that curves upwards from left to right. Above this line are several blue diamonds of different sizes, some of which are partially overlapping the wavy line.

VI20i

V230i

V320i

Domino. Do more.

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Introduction

This document provides useful information about the current V-Series i-Tech accessories and bracket options including photography, part numbers, descriptions, technical data and fitting.

Note: This is a working document and will be continuously updated. The newest version of this document will always be available from MyDomino.

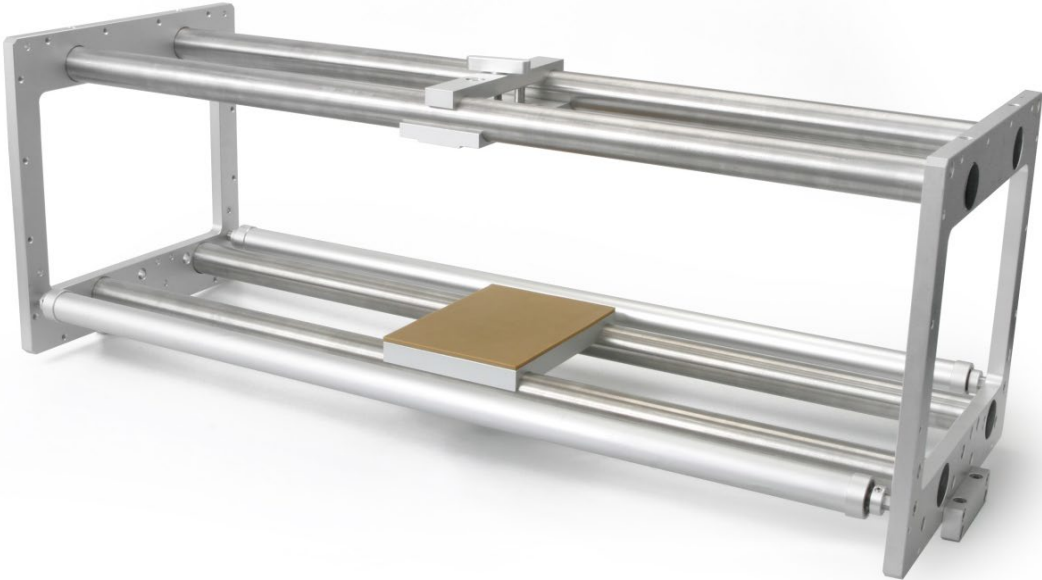
Part numbers which are shown in the **BOM**'s are orderable parts. See relevant CB, TBN or V-Series i-Tech-Spares Catalogue for all available spares.

Bracket Assemblies

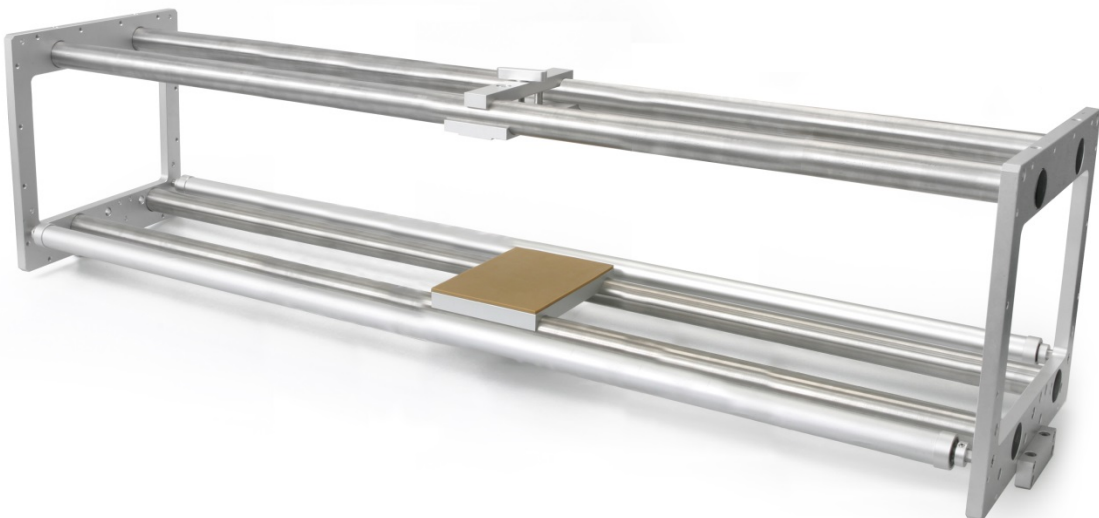
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V3 Window Bracket Assemblies

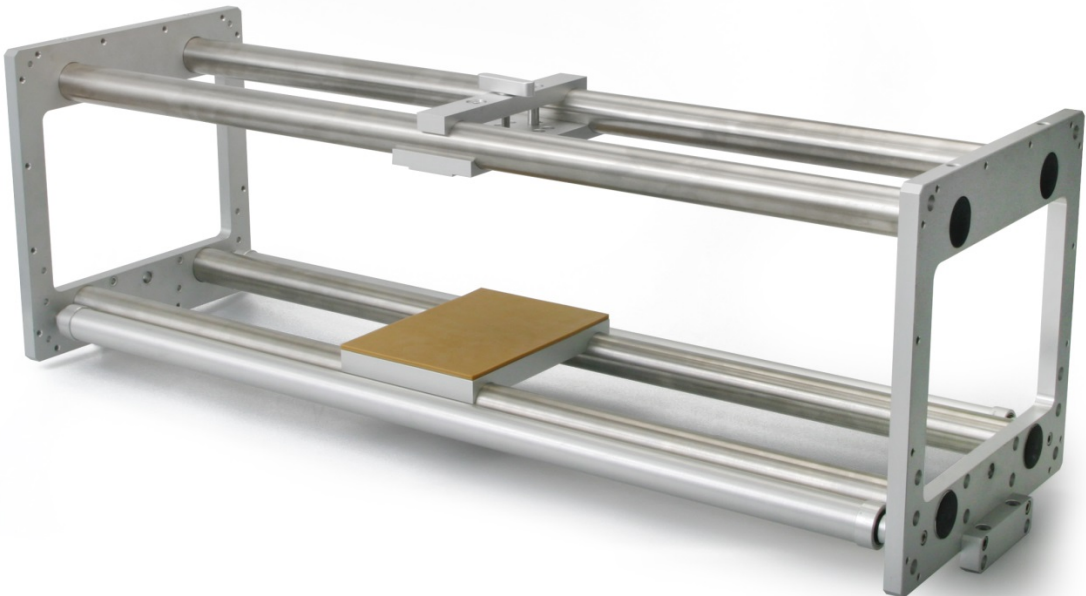
Product	Technical Data
0.9m V3 IM Bracket Assembly - Consists of 5-0460259 (Basic 0.9m Bracket Module) and 5-0460007 (0.9m IM Platen Module) Description: This intermittent window bracket assembly is used for mounting V3 printers (or V1/V2 printers with adaptor EAS002346) onto customer packaging machines.	• Supplied in a flat-pack and assembled on site. • Stainless steel support tubes and aluminium guide rollers can be cut down to any width as required. • Additional printer carrier, IM platen, rubber kit and guide rollers are available separately.
Image/ Diagram	
	
BOM	Notes
0.9m Bracket Module (5-0460259): 1x Window End Plate Kit-LH (5-0460253) 1x Window End Plate Kit-RH (5-0460252) 2 x 0.9m Stainless Steel Tube Assemblies (5-0460003) 3 x 0.9m Aluminium Guide Roller Assemblies (5-0460004) 1 x Printer Carrier Assembly (5-0460258) 1x Mounting Block Kit – Pack of 2 (5-0460019) Incl. fasteners IM Platen Module (5-0460007): 1 x IM Platen Assembly (5-0460008) 2 x 0.9m Stainless Steel Tube Assemblies (5-0460003)	See CB4I for configuration details and part numbers

Product	Technical Data
0.9m V3 CM Bracket Assembly - Consists of 5-0460259 (Basic 0.9m Bracket Module) and all CM components as per BOM Description: This continuous window bracket assembly is used for mounting V3 printers (or VI/V2 printers with adaptor EAS002346) onto customer packaging machines.	• Supplied in a flat-pack and assembled on site. • Stainless steel support tubes and aluminium guide rollers can be cut down to any width as required. • Additional printer carrier, rubber print-roller kit, axle kit, encoder assembly and guide rollers are available separately. • Correct rubber print roller length to be selected as required by application.
Image/ Diagram	
	
BOM	Notes
0.9m Bracket Module (5-0460259): 1x Window End Plate Kit-LH (5-0460253) 1x Window End Plate Kit-RH (5-0460252) 2 x 0.9m Stainless Steel Tube Assemblies (5-0460003) 3 x 0.9m Aluminium Guide Roller Assemblies (5-0460004) 1 x Printer Carrier Assembly (5-0460258) 1x Mounting Block Kit – Pack of 2 (5-0460019) Incl. fasteners CM Components: 1 x 0.9m CM Axle Kit (5-0460277) 1 x Encoder Assembly (5-0460011) 1x Rubber Print Roller (See Print Roller Selection Table)	See CB4I for configuration details and part numbers

Product	Technical Data
1.4m V3 IM Bracket Assembly - Consists of 5-0460262 (Basic 1.4m Bracket Module) and 5-0460276 (1.4m Platen Module) Description: This intermittent window bracket assembly is used for mounting V3 printers (or VI/V2 printers with adaptor EAS002346) onto customer packaging machines.	• Supplied in a flat-pack and assembled on site. • Stainless steel support tubes and aluminium guide rollers can be cut down to any width as required. • Additional printer carrier, IM platen, rubber kit and guide rollers are available separately.
Image/ Diagram	
	
BOM	Notes
<u>1.4m Bracket Module (5-0460262):</u> 1x Window End Plate Kit-LH (5-0460253) 1x Window End Plate Kit-RH (5-0460252) 2 x 1.4m Stainless Steel Tube Assemblies (5-0460256) 3 x 1.4m Aluminium Guide Roller Assemblies (5-0460263) 1 x Printer Carrier Assembly (5-0460258) 1x Mounting Block Kit – Pack of 2 (5-0460019) Incl. fasteners <u>IM Platen Module (5-0460276):</u> 1 x IM Platen Assembly (5-0460008) 2 x 1.4m Stainless Steel Tube Assemblies (5-0460256)	See CB4I for configuration details and part numbers

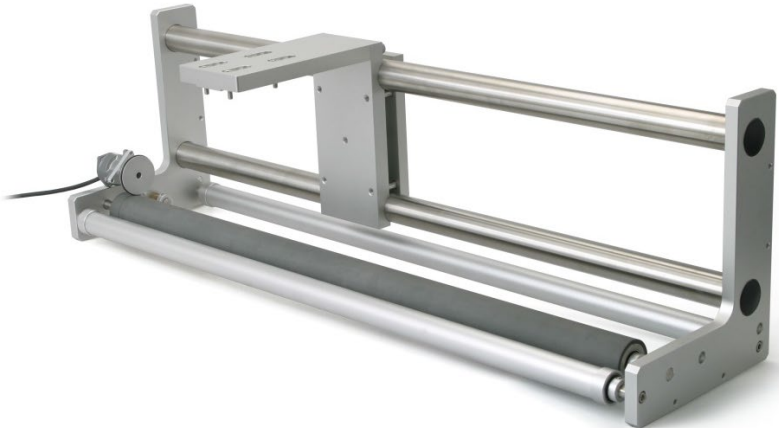
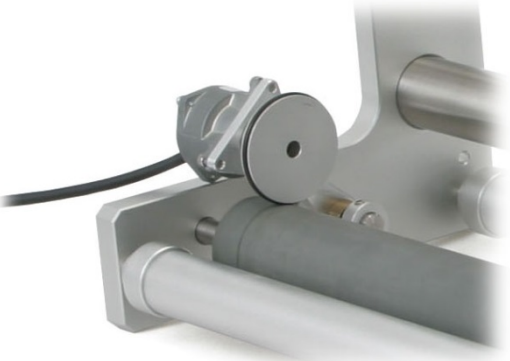
Product	Technical Data
1.4m V3 CM Bracket Assembly - Consists of 5-0460262 (Basic 1.4m Bracket Module) and all CM components as per BOM Description: This continuous window bracket assembly is used for mounting V3 printers (or V1/V2 printers with adaptor EAS002346) onto customer packaging machines.	• Supplied in a flat-pack and assembled on site. • Stainless steel support tubes and aluminium guide rollers can be cut down to any width as required. • Additional printer carrier, rubber print-roller kit, axle kit, encoder assembly and guide rollers are available separately. • Correct rubber print roller length to be selected as required by application.
Image/ Diagram	
	
BOM	Notes
<u>1.4m Bracket Module (5-0460262):</u> 1x Window End Plate Kit-LH (5-0460253) 1x Window End Plate Kit-RH (50460252) 2 x 1.4m Stainless Steel Tube Assemblies (5-0460256) 3 x 1.4m Aluminium Guide Roller Assemblies (5-0460263) 1 x Printer Carrier Assembly (5-0460258) 1x Mounting Block Kit – Pack of 2 (5-0460019) Incl. fasteners <u>CM Components:</u> 1 x 1.4m CM Axle Kit (5-0460278) 1 x Encoder Assembly (5-0460011) 1x Rubber Print Roller (See Print Roller Selection Table)	See CB41 for configuration details and part numbers

VI/V2 Window Bracket Assemblies

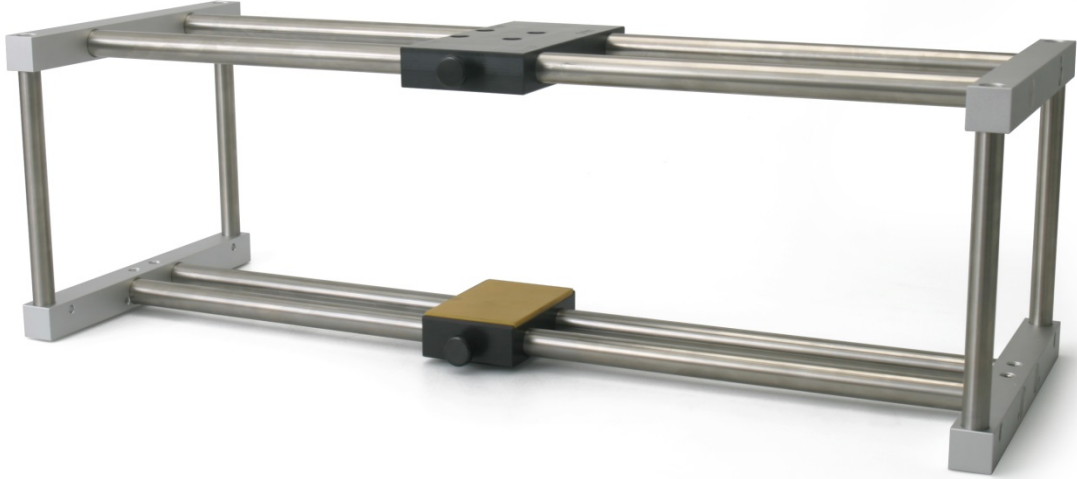
Product	Technical Data
0.9m VI/V2 IM Bracket Assembly - EAS002706 Description: This intermittent window bracket assembly is used for mounting VI and V2 printers onto customer packaging machines.	• Supplied in a flat-pack and assembled on site. • Stainless steel support tubes and aluminium guide rollers can be cut down to any width as required. • Additional printer carrier, IM platen, rubber kit and guide rollers are available separately.
Image/ Diagram	
	
BOM	Notes
2x Window End Plates (5-0410002) 2 x 0.9m Stainless Steel Tube Assemblies (5-0460003) 2 x 0.9m Aluminium Guide Roller Assemblies (5-0460004) 1 x Printer Carrier Assembly (5-0460258) 1x Mounting Block Kit – Pack of 2 (5-0460019) 1 x 0.9m IM Platen Assembly (5-0460007) Incl. fasteners	See CB29 for further details and part numbers Additional End Plate Kit - EPT040910 available to order (consists of 2 x standard end plates with fasteners)

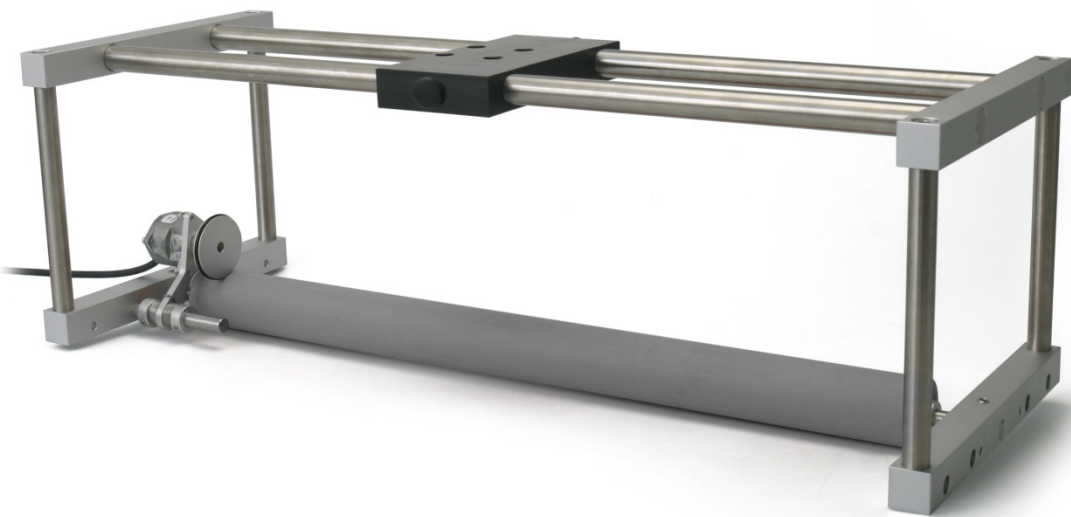
Product	Technical Data
0.9m VI/V2 CM Bracket Assembly - Consists of EAS002717 (Basic 0.9m Bracket Module) and Print Roller as per BOM Description: This continuous window bracket assembly is used for mounting VI and V2 printers onto customer packaging machines. Note: Rubber Print Roller (See BOM) must be ordered separately.	• Supplied in a flat-pack and assembled on site. • Stainless steel support tubes and aluminium guide rollers can be cut down to any width as required. • Additional printer carrier, rubber print-roller kit, axle kit, encoder assembly and guide rollers are available separately. • Correct rubber print roller length to be selected as required by application.
Image/ Diagram	
	
BOM	Notes
0.9m Bracket Module (EAS002717): 2x Window End Plates (5-0410002) 2 x 0.9m Stainless Steel Tube Assemblies (5-0460003) 2 x 0.9m Aluminium Guide Roller Assemblies (5-0460004) 1 x Printer Carrier Assembly (5-0460258) 1x Mounting Block Kit – Pack of 2 (5-0460019) 1 x 0.9m CM Axle Kit (5-0460277) 1 x Encoder Assembly (5-0460011) Incl. Fasteners CM Components: 1x Rubber Print Roller (See Print Roller Selection Table)	See CB29 for further details and part numbers Additional End Plate Kit - EPT040910 available to order (consists of 2 x standard end plates with fasteners)

V-Series L-Bracket Assembly

Product	Technical Data
0.9m V-Series CM L-Bracket Assembly - Consists of 5-0460012 (Basic 0.9m Bracket Module) and all additional CM components as per BOM Description: This continuous L-bracket assembly is used for mounting V3 printers (or V1/V2 printers with adaptor EAS002346) onto customer packaging machines. Note: This L-Bracket is not available in 1.4m lengths. See CB41 for configuration details and part numbers.	• Supplied in a flat-pack and assembled on site. • Stainless steel support tubes and aluminium guide rollers can be cut down to any width as required. • Additional printer carrier, rubber print-roller kit, axle kit, encoder assembly and guide rollers are available separately. • Correct rubber print roller length to be selected as required by application.
Image/ Diagram	
	
Encoder & Print Roller	BOM
	<u>0.9m CM L-Bracket Module:</u> 1x End Plate Kit-L LH (5-0460254) 1x End Plate Kit-L RH (5-0460255) 2 x 0.9m Stainless Steel Tube Assemblies (5-0460003) 2 x 0.9m Aluminium Guide Roller Assemblies (5-0460004) 1 x Printer Carrier Assembly-L (5-0460013) 1x Mounting Block Kit – Pack of 2 (5-0460019) Incl. fasteners <u>CM Components:</u> 1 x 0.9m CM Axle Kit (5-0460277) 1 x Encoder Assembly(5-0460011) 1x Rubber Print Roller (See Print Roller Selection Table)

V20i Economy Bracket

Product	Technical Data
0.7m V20i IM Economy Bracket Assembly - EPT030737 Description: This intermittent motion pillar bracket assembly is mainly used for mounting V20i printers onto customer packaging machines but can also be used for mounting V1 & V2 printers.	• Supplied in a flat-pack and assembled on customer or channel site. • Stainless steel support bars can be cut to required width or longer bars can be added to suit application. • Film guide-rollers not included but can be ordered separately from the Standard Window Bracket spares range. • Acetal printer carrier and IM platen. • Spare IM rubber pads can be ordered.
Image/ Diagram	
	
BOM	Notes
2x Support Bar Top 2x Support Bar Bottom-IM 4x 20mm Dia x 700mm St St Shaft 4x 16mm Dia x 188.5mm St St Shaft 1x Printer Carrier 1x Platen IM 1x Rubber Pad & Tape (for spares, order 5-0460257) 2x M5 Thumb Knob Fasteners	See CB89 for further details and part numbers.

Product	Technical Data
0.7m V20i CM Economy Bracket Assembly - EPT030738 Description: This continuous motion pillar bracket assembly is mainly used for mounting V20i printers onto customer packaging machines but can also be used for mounting V1 & V2 printers.	• Supplied in a flat-pack and assembled on customer or channel site. • Stainless steel support bars and print-roller shaft can be cut to required width. Or longer bars and shaft can be added to suit application. • Film guide-rollers and print-roller not included but can be ordered separately from the Standard Window Bracket spares range. • Encoder assembly included. • Acetal printer carrier.
Image/ Diagram	
	
BOM	Notes
2x Support Bar Top 2x Support Bar Bottom-CM 2x 20mm Dia x 700mm St St Shaft 4x 16mm Dia x 188.5mm St St Shaft 1x 12mm Dia x 700mm St St Shaft 2x 12mm Shaft-Collar 1x Encoder Assembly (for spares, order 5-0460011) 1x Printer Carrier 1x M5 Thumb Knob Fasteners	See CB89 for further details and part numbers.

Standard Rubber Print Roller Selection Table

5-0460264	305mm Rubber Roller / Bearing Kit
5-0460265	405mm Rubber Roller / Bearing Kit
5-0460266	505mm Rubber Roller / Bearing Kit
5-0460267	605mm Rubber Roller / Bearing Kit
5-0460268	705mm Rubber Roller / Bearing Kit
5-0460269	805mm Rubber Roller / Bearing Kit
5-0460270	905mm Rubber Roller / Bearing Kit
5-0460271	1005mm Rubber Roller / Bearing Kit
5-0460272	1105mm Rubber Roller / Bearing Kit
5-0460273	1205mm Rubber Roller / Bearing Kit
5-0460274	1305mm Rubber Roller / Bearing Kit

Standard Rubber Roller With Bearing Kit Fitted (1 Bearing Fitted to Each Side).



Food Quality Rubber Print Roller Selection Table

EPT018342	Food Quality 305mm Rubber Roller / Bearing Kit
EPT018343	Food Quality 405mm Rubber Roller / Bearing Kit
EPT018344	Food Quality 505mm Rubber Roller / Bearing Kit
EPT018345	Food Quality 605mm Rubber Roller / Bearing Kit
EPT018346	Food Quality 705mm Rubber Roller / Bearing Kit
EPT018347	Food Quality 805mm Rubber Roller / Bearing Kit
EPT018348	Food Quality 905mm Rubber Roller / Bearing Kit
EPT018349	Food Quality 1005mm Rubber Roller / Bearing Kit
EPT018350	Food Quality 1105mm Rubber Roller / Bearing Kit
EPT018351	Food Quality 1205mm Rubber Roller / Bearing Kit
EPT018352	Food Quality 1305mm Rubber Roller / Bearing Kit

Food Quality Rubber Roller With Bearing Kit Fitted (1 Bearing Fitted to Each Side).

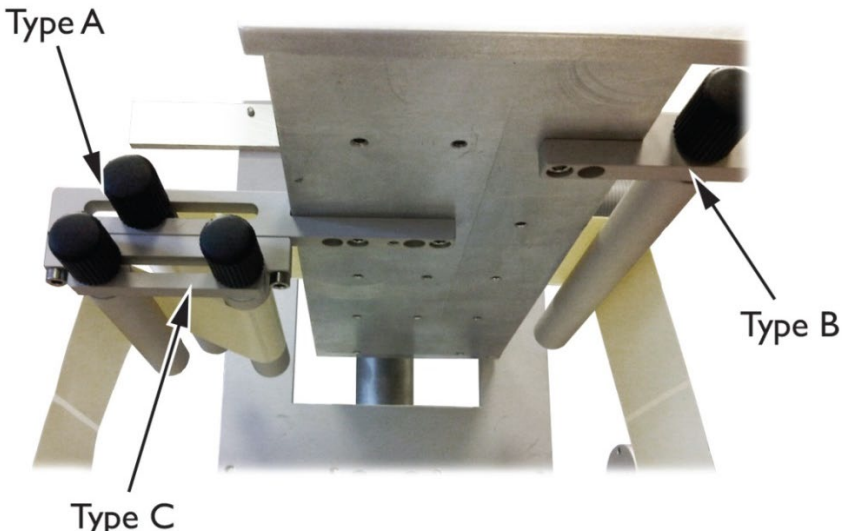


Labeller Bracket Assemblies

Product	Technical Data
VI/V2 Labeller Bracket Assembly - EAS001626 Description: This bracket assembly is used for mounting VI & V2 printers onto customer labelling machines.	• Supplied in a flat-pack and can be assembled on site as a right-hand or left-hand version. • Aluminium frame with adjustable printer carrier. • Printer can operate at 0 deg or 90 deg positions.
• Various M6 mount holes available on underside of print platen for mounting to customer labelling machines. • Optional web-positioning roller units are available and can be mounted directly to underside of print platen.	
Image/ Diagram	
	
BOM	
1x Top Plate 9x M6 Flat Washers 1x Lead Screw 1x Bush 1x Front plate 1x Locking Plate 1x M10 Flat Washer 1x Clamp Handle 1x M5 Flat Washer 1x Crank Handle 8x M6x30 Button Head Screws 1x Rear Plate 1x Base Plate	1x Printer Mount Plate 1x Elastomer Base (EAS002417) 4x M6x12 Cap Screws 2x Guide Strips 6x M3 Flat Washers 6x M3x10 Pan Head Screws 1x M6 Lock Washer 1x Shim Kit-0.5mm/1mm/1.5mm/2mm (EAS002629) - OPTIONAL
Notes	
See CB28 for further details and part numbers of BOM	

Product	Technical Data
V3 Labeller Bracket Assembly - EAS001568 Description: This bracket assembly is used for mounting V3-53mm & V3-128mm printers onto customer labelling machines. • Various M6 mount holes available on underside of print platen for mounting to customer labelling machines. • Optional web-positioning roller units are available and can be mounted directly to underside of print platen.	• Supplied in a flat-pack and can be assembled on site as a right-hand or left-hand version. • Aluminium frame with adjustable printer carrier. • Printer can operate at 0 deg or 90 deg positions.
Image/ Diagram	
BOM	
1x Top Plate 1x Lead Screw 1x Rear Plate 1x Base Plate 1x Elastomer Base (EAS002089) 1x Bush 11x M6 Flat Washers 2x Guide Strips 6x M3 Flat Washers 6x M3x10 Pan Head Screws 1x Front plate 10x M6x30 Button Head Screws 1x Locking Plate 1x M10 Flat Washer	1x Clamp Handle 1x Printer Mount Plate 1x M5 Flat Washer 1x Crank Handle 4x M6x12 Cap Screws 1x M6 Lock Washer 1x Shim Kit - 0.2mm/0.4mm/0.8mm (V200042) - OPTIONAL
Notes	
See CB28 for further details and part numbers of BOM	

Labeller Bracket Web Positioning Roller Assemblies

Product	Technical Data
VI, V2 & V3 Labeller Bracket Web Positioning Roller Assemblies Description: These optional web positioning roller assemblies are used to enable manual adjustment of the label ribbon's linear position when using the VI/V2 and V3 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 160mm long rollers as well as 210mm long rollers are available and should be selected to suit the application. • Three types of roller assemblies are available and can be selected individually to suit the application: Fixed, Adjustable and extension-Adjustable. • Rollers can be assembled on either side of the platen to suit the labeller bracket handing. • The standard labeller brackets are supplied with web guide-strips on either edge of the platen. These need to be removed before fitting the web positioning rollers.
Image/ Diagram	
 The diagram illustrates three different roller assembly configurations. Type A shows two rollers mounted side-by-side on a horizontal plate. Type B shows a single roller mounted vertically on a side plate. Type C shows a roller mounted on a vertical plate, with a label ribbon passing over it. Arrows point from the text labels to the respective roller assemblies.	
BOM	
EAS001597: Roller Mount Assembly, V3 (A) EAS001601: Roller Mount Assembly, V3 (B) EAS001604: Roller Extension Plate, VI/V2/V3 (C) EAS002091: Roller Mount Assembly, V3 (A) EAS002092: Roller Mount Assembly, V3 (B) EAS002093: Roller Extension Plate Assembly, VI/V2/V3 (C) EAS002409: Roller Mount Assembly, VI/V2 (A) EAS002410: Roller Mount Assembly, VI/V2 (B)	EAS002411: Roller Mount Assembly, VI/V2 (A) EAS002412: Roller Mount Assembly, VI,V2 (B) EAS001927: Roller Assembly, 160mm, Spare EAS001928: Roller Assembly, 210mm, Spare
Notes	
All types supplied with 1 roller. See CB28 for further details and part numbers.	

Type A - Labeller Bracket Web Positioning Roller Assemblies

Product	Technical Data
V3 Roller Mount Assembly, Adjustable, 160mm, Type A - EAS001597 Description: This web positioning roller mount assembly is used to enable manual adjustment of the label ribbon's linear position when using V3 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 160mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Product	Technical Data
V3 Roller Mount Assembly, Adjustable, 210mm, Type A - EAS002091 Description: This web positioning roller mount assembly is used to enable manual adjustment of the label ribbon's linear position when using V3 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 210mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Product	Technical Data
VI/V2 Roller Mount Assembly, Adjustable, 160mm, Type A - EAS002409 Description: This web positioning roller mount assembly is used to enable manual adjustment of the label ribbon's linear position when using VI/V2 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 160mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Product	Technical Data
VI/V2 Roller Mount Assembly, Adjustable, 210mm, Type A - EAS002411 Description: This web positioning roller mount assembly is used to enable manual adjustment of the label ribbon's linear position when using VI/V2 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 210mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Type B - Labeller Bracket Web Positioning Roller Assemblies

Product	Technical Data
V3 Roller Mount Assembly, Fixed, 160mm, Type B - EAS001601 Description: This roller mount assembly is used to guide the label ribbon when using V3 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 160mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Product	Technical Data
V3 Roller Mount Assembly, Fixed, 210mm, Type B - EAS002092 Description: This roller mount assembly is used to guide the label ribbon when using V3 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 210mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Product	Technical Data
VI/V2 Roller Mount Assembly, Fixed, 160mm, Type B - EAS002410 Description: This roller mount assembly is used to guide the label ribbon when using VI/V2 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 160mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Product	Technical Data
VI/V2 Roller Mount Assembly, Fixed, 210mm, Type B - EAS002412 Description: This roller mount assembly is used to guide the label ribbon when using VI/V2 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 210mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Type C - Labeller Bracket Web Positioning Roller Assemblies

Product	Technical Data
VI/V2/V3 Roller Extension Plate Assembly, Adjustable, 160mm, Type C - EAS001604 Description: This web positioning roller extension plate assembly is used to enable manual adjustment of the label ribbon's linear position when using the VI/V2 and V3 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 160mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Product	Technical Data
VI/V2/V3 Roller Extension Plate Assembly, Adjustable, 210mm, Type C - EAS002093 Description: This web positioning roller extension plate assembly is used to enable manual adjustment of the label ribbon's linear position when using the VI/V2 and V3 labeller brackets.	• The web positioning rollers are assembled directly to the underside of the labeller bracket platens by means of M6 screws (supplied with roller assemblies). • 210mm long roller
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Roller Assemblies

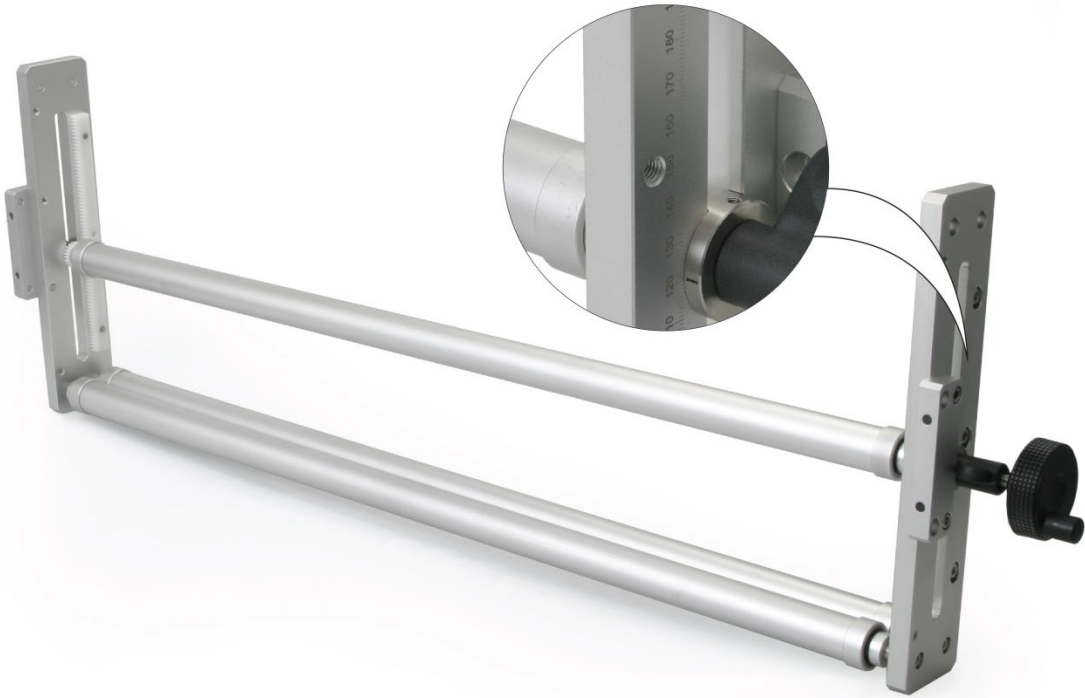
Product	Technical Data
Roller Assembly, 160mm, Spare - EAS001927 Description: This is a spare/additional roller kit for fitting to the various roller mount assemblies on the labeller bracket (V1/V2/V3) web positioner.	• 160mm long roller • The roller kits are assembled directly into the slots of the roller mount assemblies.
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Product	Technical Data
Roller Assembly, 210mm, Spare - EAS001928 Description: This is a spare/additional roller kit for fitting to the various roller mount assemblies on the labeller bracket (V1/V2/V3) web positioner.	• 210mm long roller • The roller kits are assembled directly into the slots of the roller mount assemblies.
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB28 for further details and part numbers

Web Positioning Assemblies

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0.9m Web Positioning Module Assembly - 5-0460281	32
1.4m Web Positioning Module Assembly - 5-0460275	33

Web Positioning Module Assemblies

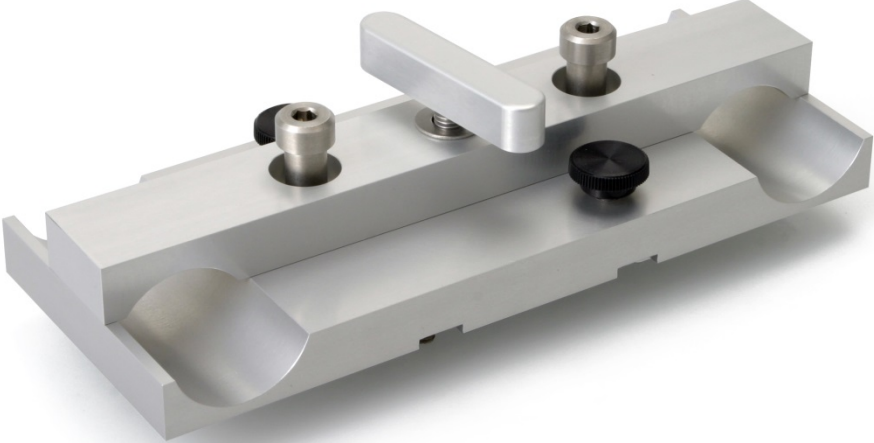
Product	Technical Data
0.9m Web Positioning Module Assembly - 5-0460281 Description: The 0.9m Web Positioning Module is used in conjunction with window and L-brackets to enable manual adjustment of the web's linear position.	• Supplied in a flat-pack and assembled on site. • Aluminium end plates with laser etched graduated scale for repeatable positioning. • Aluminium guide rollers which can be cut down to any width as required. • Spare rack & pinion kit is available separately.
Image/ Diagram	
	
BOM	Notes
2x Web Positioning Plate Assembly 2x Guide Roller Assembly-0.9m (5-0460004) 1x Mounting Block Kit – Pack of 2 (5-0460019) 8x M6x16 Cap Screws 1x Web Positioning Roller Assembly-0.9m	See CB41 for further details and part numbers

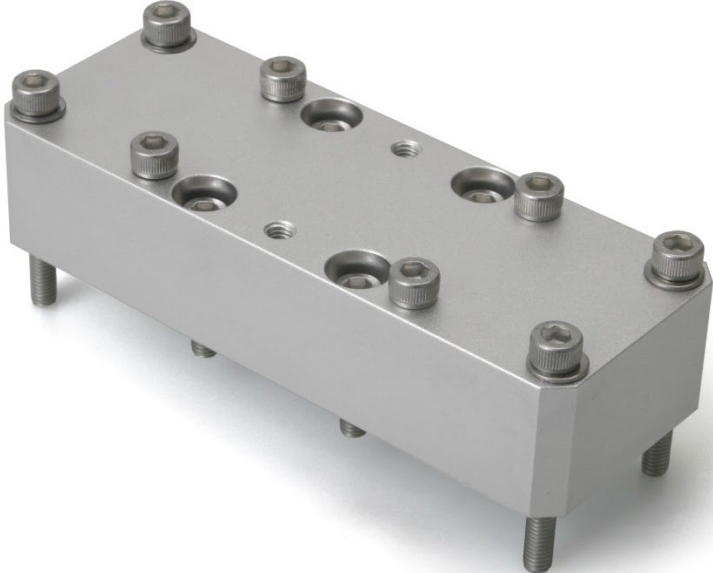
Product	Technical Data
1.4m Web Positioning Module Assembly - 5-0460275 Description: The 1.4m Web Positioning Module is used in conjunction with window and L-brackets to enable manual adjustment of the web's linear position.	• Supplied in a flat-pack and assembled on site. • Aluminium end plates with laser etched graduated scale for repeatable positioning. • Aluminium guide rollers which can be cut down to any width as required. • Spare rack & pinion kit is available separately.
Image/ Diagram	
	
BOM	Notes
2x Web Positioning Plate Assembly 2x Guide Roller Assembly-1.4m (5-0460263) 1x Mounting Block Kit – Pack of 2 (5-0460019) 8x M6x16 Cap Screws 1x Web Positioning Roller Assembly-1.4m	See CB41 for further details and part numbers

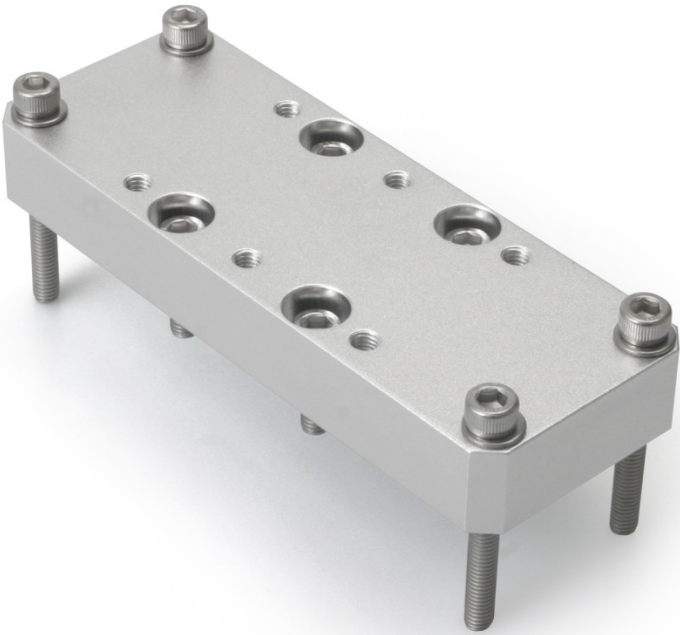
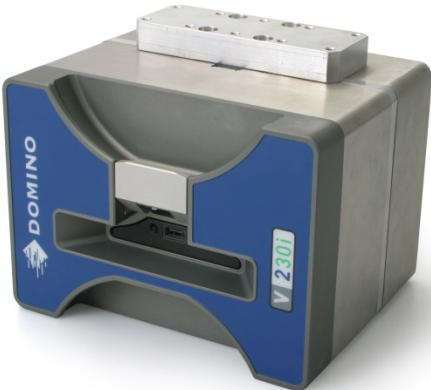
Printer & Print Roller Mount Adaptor Kits

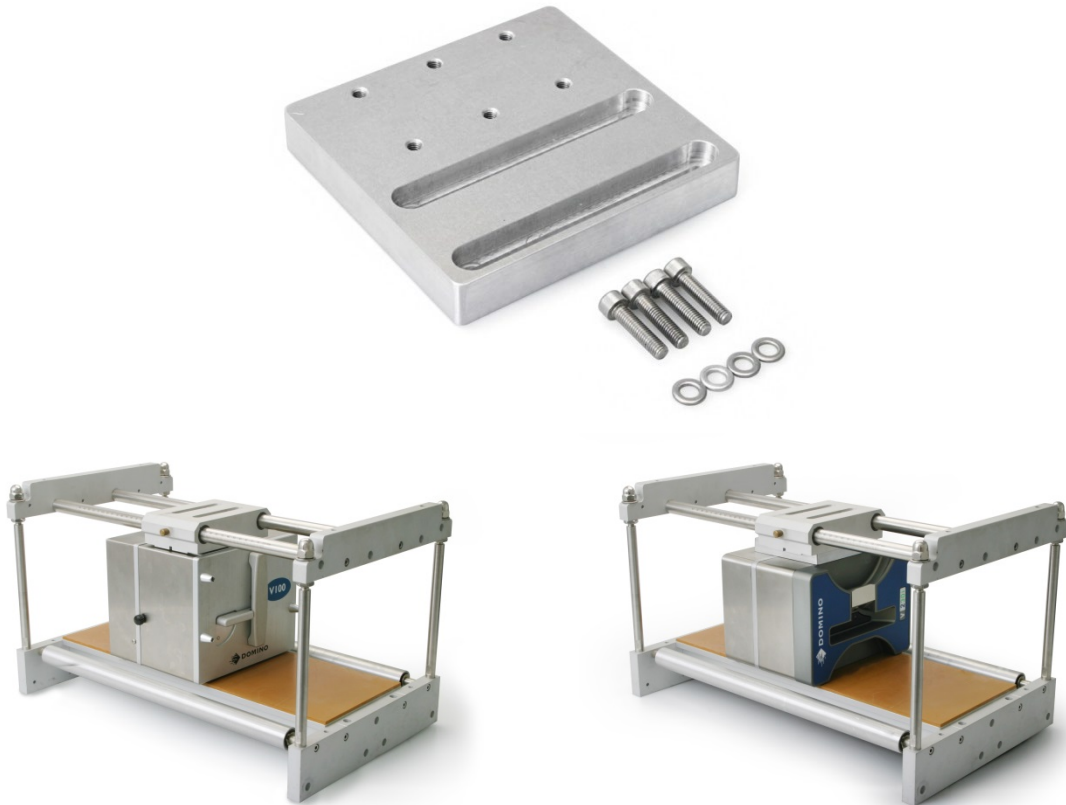
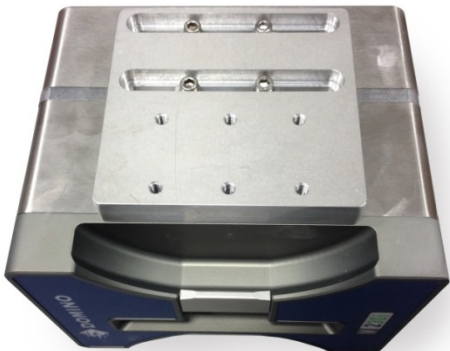
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Domino Bracket Kits

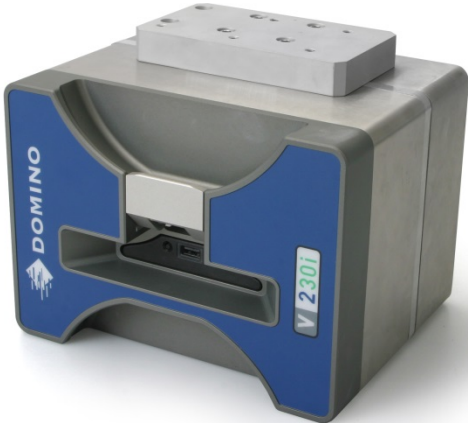
Product	Technical Data
Printer Carrier Assembly, Quick Release, VI/V2 - EPT006141 Description: VI/V2 quick-release printer carrier kit for mounting to VI/V2 flatpack brackets.	• Kit is assembled directly onto flatpack bracket support bars. • Allows quick-release of printers in washdown environments or where regular printer removal is required. • Release & clamping is carried out by thumb-screws and no tools required. • Printer can be inserted at 0° or 90° positions.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Printer Carrier Base 1x Clamp Bar 2x Shoulder Screw M8 x Dia10 x 25 1x T-Bar Assembly (5-0460018) 2x Clamp Plate 1x Quick Release Adaptor 2x Thumb Screws M6x16 4x M4x8 Countersunk Screws 4x M6x16 Countersunk Screws

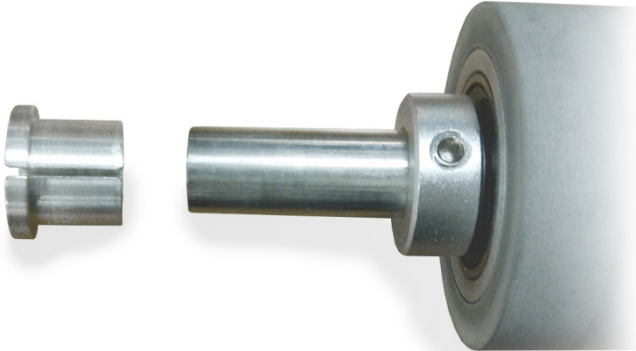
Product	Technical Data
Adaptor Plate Kit, V-Series EP/FP WIN/L-Brackets & 217mm EP Pillar Bracket - EAS002346 Description: Adaptor Kit for mounting V1 and V2 printers to V3 brackets. Note: See CB4I for further details	• The kit is fitted directly onto the V1/V2 printer mount pad with M6 screws and then assembled to the V3 flatpack Window or L-Bracket printer carriers. • This kit is also used for mounting the V1/V2 printers to the previous style (non-flatpack) Window and L-Brackets as well as the older 217mm pillar-style brackets and V3 flatpack labeller brackets. • Various mount holes are provided on the adaptor to allow for lateral printer adjustment.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Adaptor Plate 8x M6x30 Cap Screws 4x M6x50 Cap Screws 4x M6 Flat Washers

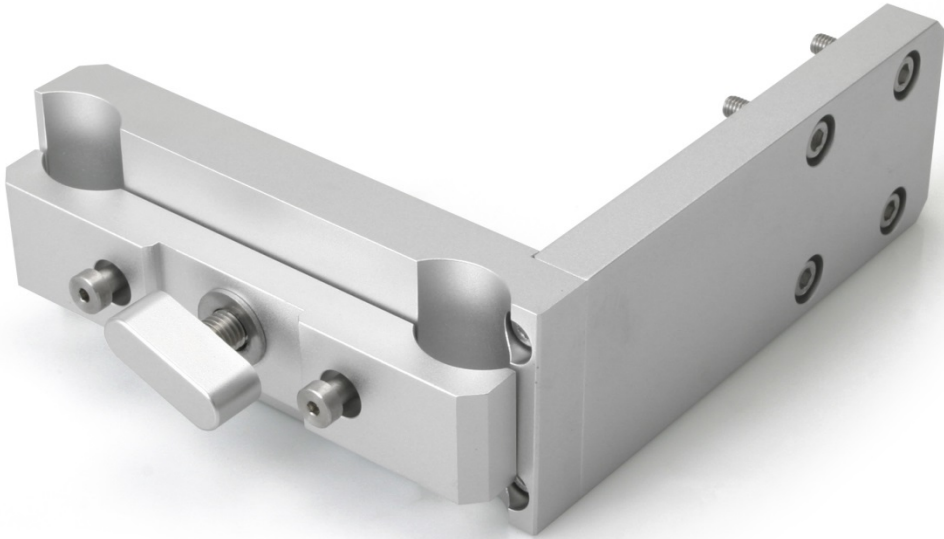
Product	Technical Data
Adaptor Plate Kit, Pillar Bracket - 206mm NOM - EAS002573 Description: This adaptor kit is used for mounting V1 or V2 printers on to the old-style 206mm pillar brackets.	- The kit is fitted directly onto the V1/V2 printer mount pad with M6 screws and then assembled to the 206mm Pillar Bracket printer carrier. - Various mount holes are provided on the adaptor to allow for lateral printer adjustment.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Adaptor Plate 4x M6x20 Cap Screws 4x M6x50 Cap Screws 4x M6 Flat Washers

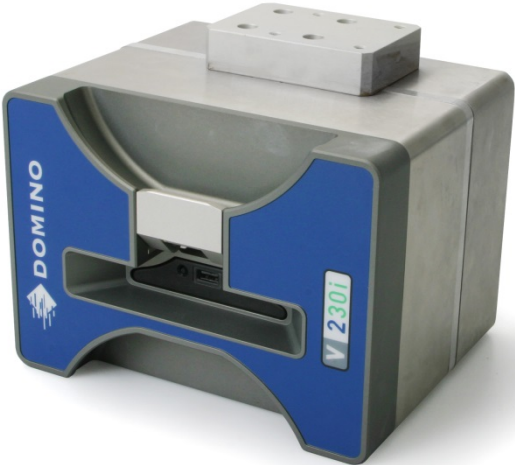
Product	Technical Data
Adaptor Kit, V230i – V100, Standard - EPT016588 Description: Adaptor kit for mounting V1 & V2 printers directly to standard or bespoke brackets where V100 printers were previously mounted.	• The kit is fitted directly onto the V1/V2 printer mount pad with M6 screws and then assembled to the carrier on the bracket which previously supported the V100 printer. • Various mount holes are provided on the adaptor to allow for lateral printer adjustment.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Adaptor Plate 4x M6x25 Cap Screws 4x M6 Flat Washers

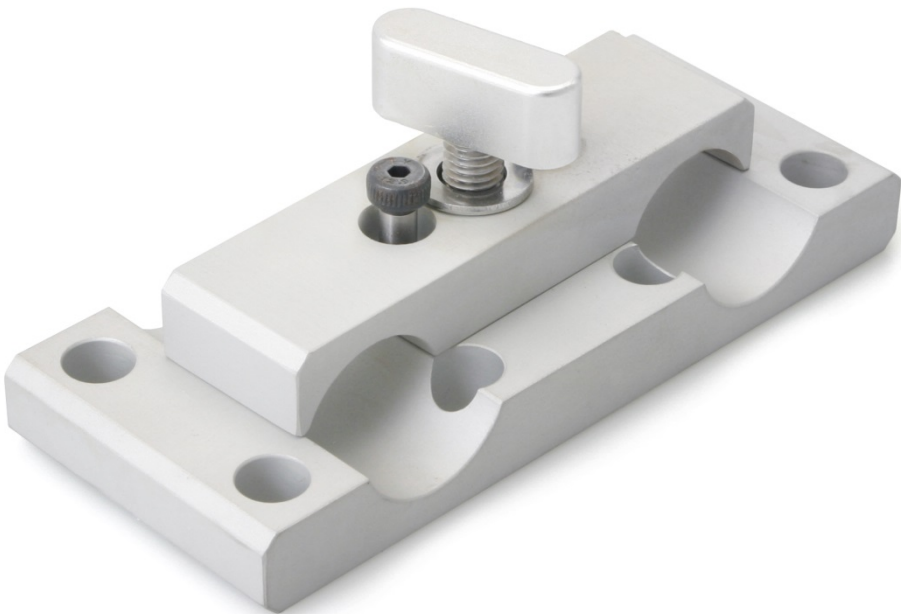
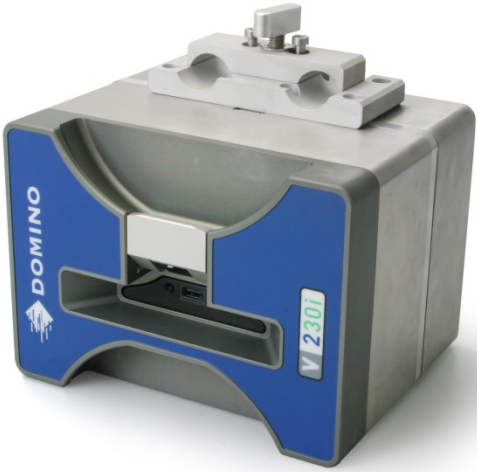
Competitor Bracket Kits

Product	Technical Data
Adaptor Plate Kit - Markem SD - EAS002226 Description: This adaptor kit is used for mounting V1 or V2 printers directly onto Markem SD/X40/X60 standard window or L-brackets.	• The kit is fitted directly onto the V1/V2 printer mount pad with M6 screws and then assembled to the Markem window or L-brackets. • Various mount holes are provided on the adaptor to allow for lateral printer adjustment.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Adaptor Plate 8x M6x25 Cap Screws

Product	Technical Data
Adaptor Bush Kit, Print Roller Shaft, 16mm DIA, Markem/VideoJet - EPT005445 Description: This adaptor kit is used for mounting Domino CM print roller shafts (12mm diameter) directly onto Markem or VideoJet Window/L-Brackets brackets, having standard bores of 16mm diameter.	The kit consists of 2 aluminium split-bushes. One bush is fitted onto each end of the Domino print roller shaft before fitting and clamping to the competitor bracket.
Image/ Diagram	
	
Connection/ Fitting	BOM
	2x Shaft Bushes

Product	Technical Data
Adaptor Plate Kit, Markem S18-L - EAS002586 Description: This adaptor kit is used for fitting V1 or V2 printers directly onto standard Markem S18 L-Brackets.	- The carrier kit is fitted directly onto the V1/V2 printer mount pad with M6 screws and then assembled to the support tubes of the Markem S18 L-brackets. - No additional mount holes are provided on the adaptor to allow for lateral printer adjustment.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Printer Mount Plate 1x Clamp Mount Plate 1x Clamp 6x M6x20 Cap Screws 1x M10 Flat Washer 1x M10 Wing Knob 2x Shoulder Screws M5 x 6 dia x 20

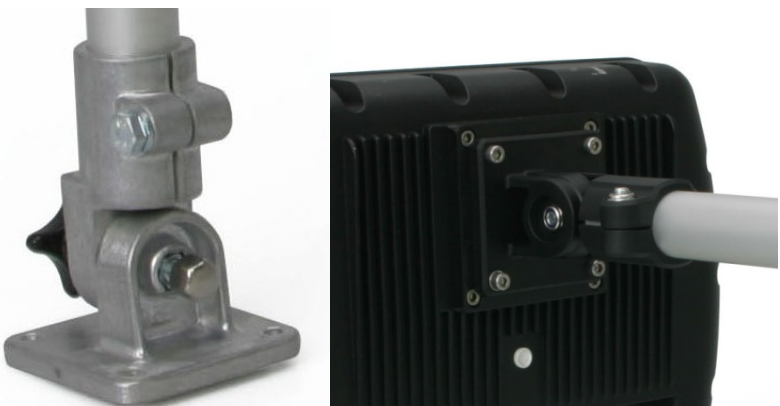
Product	Technical Data
Adaptor Plate Kit, VideoJet DF - EAS002559 Description: This adaptor kit is used for mounting V1 or V2 printers directly onto VideoJet Dataflex standard window or L-brackets brackets.	The kit is fitted directly onto the V1/V2 printer mount pad with M6 screws and then assembled to the VideoJet window or L-brackets.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Adaptor Plate 8x M6x25 Cap Screws

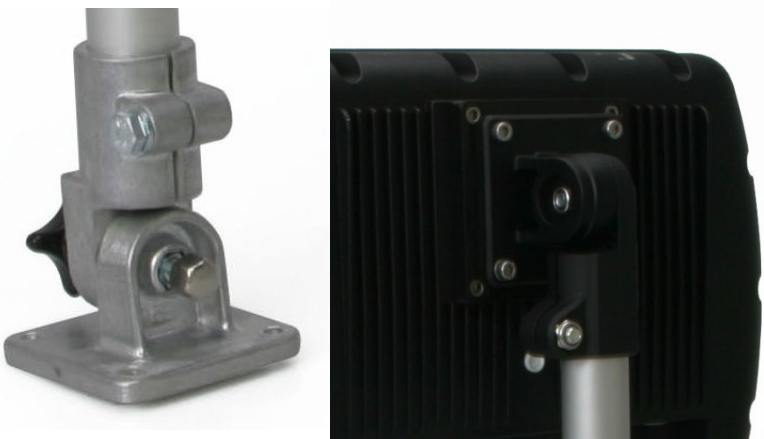
Product	Technical Data
Adaptor Plate Kit, VideoJet 6210-W - EAS002634 Description: This adaptor kit is used for mounting V1 or V2 printers directly onto VideoJet 6210 standard window brackets.	• The carrier kit is fitted directly onto the V1/V2 printer mount pad with M6 screws and then assembled to the support tubes of the VideoJet 6210 window brackets. • Additional mount holes are provided on the adaptor to allow for lateral printer adjustment.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Printer Mount Plate 1x Clamp 4x M6x16 Cap Screws 1x M10 Flat Washer 1x M10 Wing Knob 2x Shoulder Screws M5 x 6 dia x 20

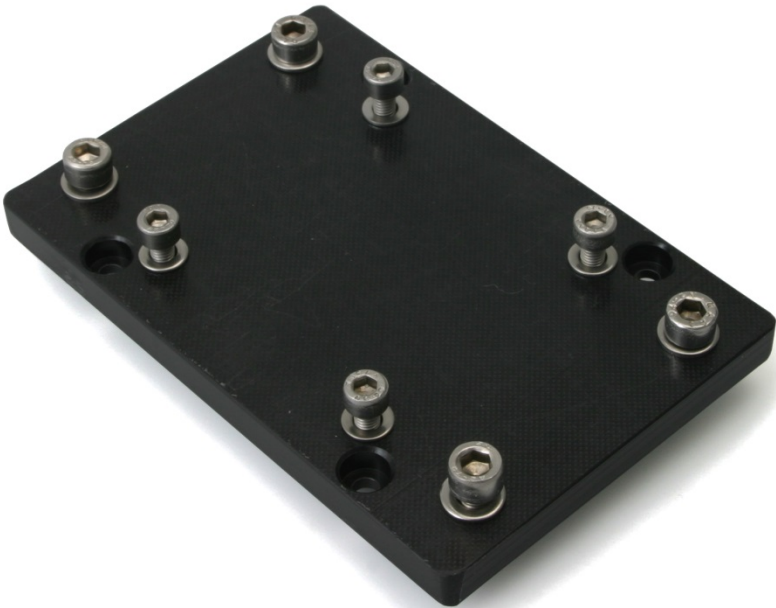
TouchPanel Mount-Arm Assemblies

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TouchPanel Mount-Arm Assemblies

Product	Technical Data
Long Mount-Arm Kit - EPT014751 Description: This adjustable mount-arm is used for mounting the TouchPanel or TouchPad to any flat surface on customer machines. Note: TouchPanel shown for reference only and not included in kit.	• Provides longer reach and greater adjustability. • VESA 75 screen mount. • Supplied as a kit and assembled on site. • Aluminium tubes can also be cut down to suit application.
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB72 for further details.

Product	Technical Data
Short Mount-Arm Kit - EPT014752 Description: This adjustable mount-arm is used for mounting the TouchPanel or TouchPad to any flat surface on customer machines. Note: TouchPanel shown for reference only and not included in kit.	• Provides shorter reach and less adjustability. • VESA 75 screen mount. • Supplied as a kit and assembled on site. • Aluminium tubes can also be cut down to suit application.
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB72 for further details.

Product	Technical Data
Adaptor Plate Assembly-DPX - EPT013622 Description: This adaptor plate assembly is fitted directly to the base joint clamp of the mount-arm kits when mounting the TouchPanel to a laser DPX extraction unit.	• Used on the top cover of laser DPX extraction unit. • Adaptor plate supplied with mount screws.
Image/ Diagram	
	
Connection/ Fitting	Notes
	See CB72 for further details.

Mount Arm Adaptor Plate

Product	Technical Data
Mount Arm Adaptor Plate - EPT043396 Description: This mount plate assembly is used for mounting the standard Domino touch panel mount-arms (EPT014751 & EPT014752) onto V-Series window brackets, L-brackets or any other bespoke brackets which have the same mount-hole arrangement.	• Kit includes screws for assembling the touch panel mount arms as well as screws for mounting directly to the window/L-brackets. • Materials – 15mm thick anodised aluminium plate and stainless steel screws. • 2x mount holes at 80mm pitch for mounting the plate to window/L-brackets (M6 screws included)
Image/ Diagram	
	
Connection/ Fitting	BOM
	6 x Screw M6 x 20 4 x M6 Flat Washert 1 x TouchPanel Mount Plate

Web Detection

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Web Detection

Product	Technical Data
Mount Bracket For Eyemark Sensor - 5-0460043 Description: This bracket is available for mounting web detection sensors directly onto Window and L-Brackets.	• Fits directly onto 35mm diameter support tubes on all Window and L-Brackets. • 5.5mm wide slot provided for mounting and adjusting a web detection sensor.
Image/ Diagram	
	
BOM	Notes
1x Top Clamp 1x Bottom Clamp 2x Sensor Mount Screws M5x20 2x Clamp Screws M6 x 25	Users to source their own sensors to suit the application. See CB4I for further details.

Printer Accessories

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OEM Connector Kit

Product	Technical Data
OEM Connector Kit - EPT031651 Description: The connector kit is used as a single cable connector housing rather than individual cable connectors. Note: This OEM Connector Kit is for V1/V2 printers only.	• Simplifies and speeds up installation • Facilitates fast removal (and replacement) of a printer if needed to allow for routine line maintenance or line wash-down • Improved protection from dust, moisture and overspray and allows reliable use of the printer in harsher packaging and cleaning environments • Reduces the connector space required • OEM Connector Maintenance Kit (EPT036123SP) available in spares catalogue which contains screws, washers, grommets, seal and caps.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1 x Cover Assembly 1 x 3-Way Grommet 1 x 2-Way Grommet 2 x Screw Skt Cap St St M3 x 35 2 x Retaining Washer, M3 x 9.702 x 1.27, Zn Plated

Shim Kits

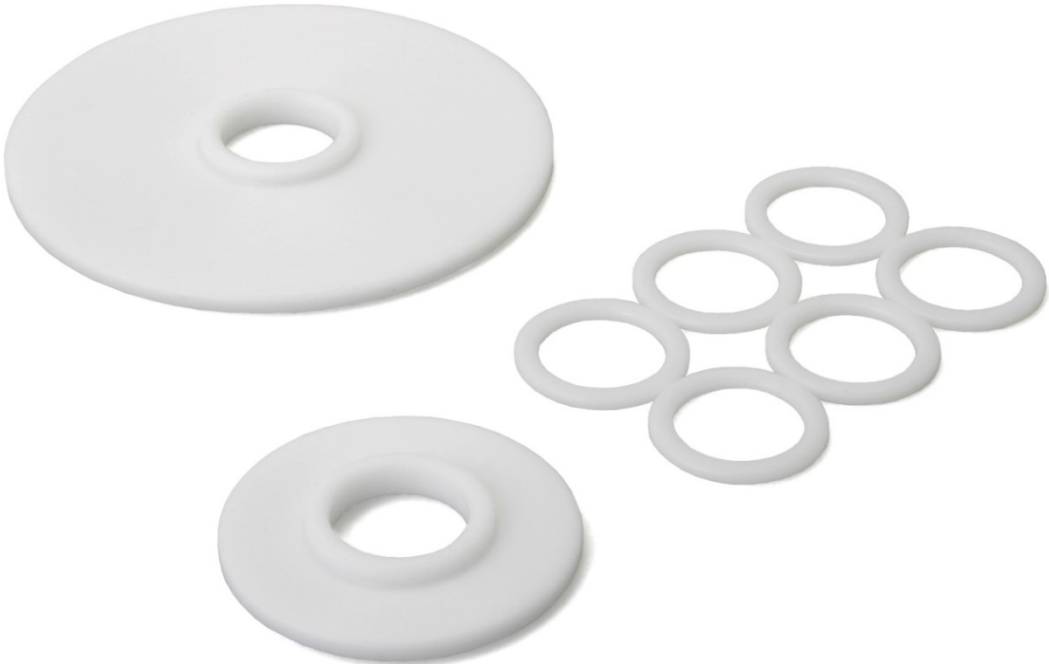
Product	Technical Data
V3 Shim Kit - 0.2mm/0.4mm/0.8mm - V200042 Description: This shim kit is used to obtain the correct print distance between the V3 print-head and the IM platen or CM print roller.	• Stainless Steel Shims. • Supplied in thicknesses of 0.2mm, 0.4mm and 0.8mm. • Inserted between printer carrier (on window brackets, L-Brackets & Labeller Brackets) and printer mount pad.
Image/ Diagram	
	
BOM	Notes
2x 0.2mm Shims 2x 0.4mm Shims 2x 0.8mm Shims	This kit is supplied as standard with all V3 printers.

Product	Technical Data
VI/V2 Shim Kit - 0.5mm/1mm/1.5mm/2mm - EAS002629 Description: This shim kit is used to obtain the correct print distance between the VI & V2 printer housing lower-surfaces and the IM platen or CM print roller. These shims are mostly used for initial rough setup in applications such as mounting the printers to competitor or bespoke printer brackets.	• Aluminium Shims. • Supplied in thicknesses of 0.5mm, 1mm, 1.5mm and 2mm. • Inserted between printer carrier (on window brackets, L-Brackets & Labeller Brackets) and printer mount pad.
Image/ Diagram	
	
BOM	Notes
1x 0.5mm Shim 1x 1mm Shim 1x 1.5mm Shim 1x 2mm Shim	This kit is not supplied as standard with VI or V2 printers.

Ribbon Spacer Kits

Product	Technical Data
VI/V2 Narrow Ribbon Spacer Kit 34mm-22mm For Leaf Spring Spindles - EPT009896 Description: These spacer kits are used to position the narrow ribbons centrally to the VI/V2 print head centre-line, when the ribbons are mounted onto the ribbon spindles.	• Black Acetal. • Mounted between the spindle base and the narrow ribbon. • 2x Spacers.
Image/ Diagram	
	
Connection/ Fitting	Notes
	These kits are not supplied as standard with VI or V2 printers. See CB60 for further details

Product	Technical Data
V2 Narrow Ribbon Spacer Kit 55mm-34mm For Leaf Spring Spindles - EPT009897 Description: These spacer kits are used to position the narrow ribbons centrally to the V2 print head centre-line, when the ribbons are mounted onto the ribbon spindles.	• Black Acetal. • Mounted between the spindle base and the narrow ribbon. • 2x Spacers.
Image/ Diagram	
	
Connection/ Fitting	Notes
	These kits are not supplied as standard with V2 printers. See CB60 for further details

Product	Technical Data
V3 Spacer Kit For Narrow Ribbon - EAS002105 Description: This spacer kit is used to position the narrow ribbons centrally to the V3 print head centre-line, when the ribbons are mounted onto the ribbon spindles. Note: This kit is not supplied as standard with the V3 printers. See TBN16B for further details.	• White Acetal • Mounted between the spindle base and the narrow ribbon
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x Large Spacer 1x Small Spacer 6x Spacer Rings

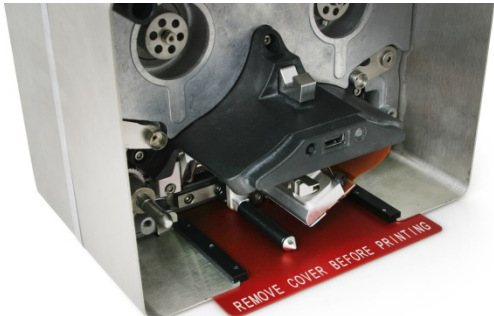
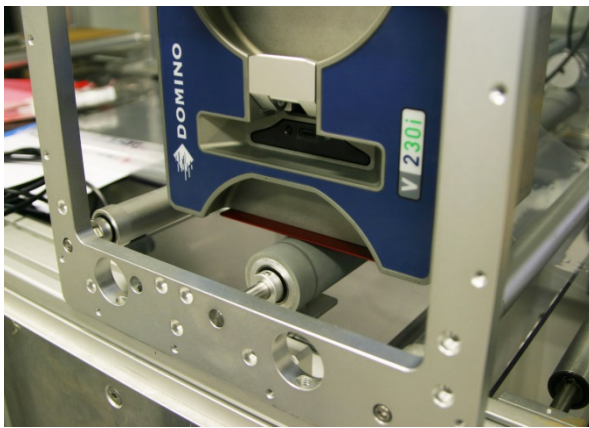
VI/V2 Positive Air Kit

Product	Technical Data
VI/V2 Positive Air Kit - EAS002970 Description: This kit is used for supplying a positive air pressure to the internal area of the VI/V2 printers in order to reduce the ingress of dust and vapour from the environment.	• This air kit is used in harsh environments. • Pneumatic fittings are mounted directly to printer housing. • Regulator assembly is mounted to printer bracket or customer machine.
Image/ Diagram	
	
BOM	Notes
1x M4-4mm tube fitting 1x 6mm-4mm tube fitting 1x regulator assy 0.3m long air supply tube 4mm 0.5m long air supply tube 6mm 1x grommet 4mm 6PH 4mm ID 1mm 6PNL	This kit is not supplied as standard with VI or V2 printers. See TBN47A for further details

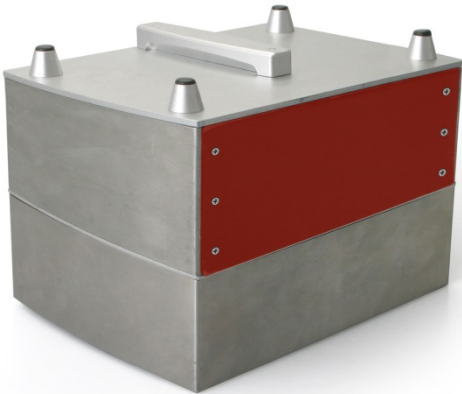
VI Print Head Splash Covers

Product	Technical Data
VI Print Head Splash Cover - EPT045516 Description: This splash cover slides into the underside opening of the VI front cover and provides general protection from accidental splashing of liquids during washdown carried out in close proximity to the printer. The printer front cover needs to be removed in order to fit the splash cover. The splash cover is red anodised and provides a visual reminder to the operator that it is fitted to the printer.	• Red anodised aluminium cover with acetal guide strips. • The grooves on the acetal guide-strips slide into the lower profile of the printer cover. • Warning text has been added to the cover to remind the operator to remove the cover before printing. Note: This cover is not supplied as standard with VI printers and is not IP rated.
Image/ Diagram	
	

V2 Print Head Splash Covers

Product	Technical Data
V2 Print Head Splash Cover - EPT018697 Description: This cover slides into the underside of the 32mm and 53mm printer housing and provides general protection from accidental splashing of liquids during washdown carried out in close proximity to the printer. The printer cassette needs to be removed and re-fitted when assembling the cover. The cover is red anodised and provides a visual reminder to the operator that it is fitted to the printer.	• Red anodised aluminium cover with acetal guide strips. • The grooves on the acetal guide-strips slide into the lower profile of the printer housing. • Warning text has been added to the cover to remind the operator to remove the cover before printing. Note: This cover is not supplied as standard with V2 printers and is not IP rated.
Image/ Diagram	
 	
 	

V3 Print Head Splash Covers

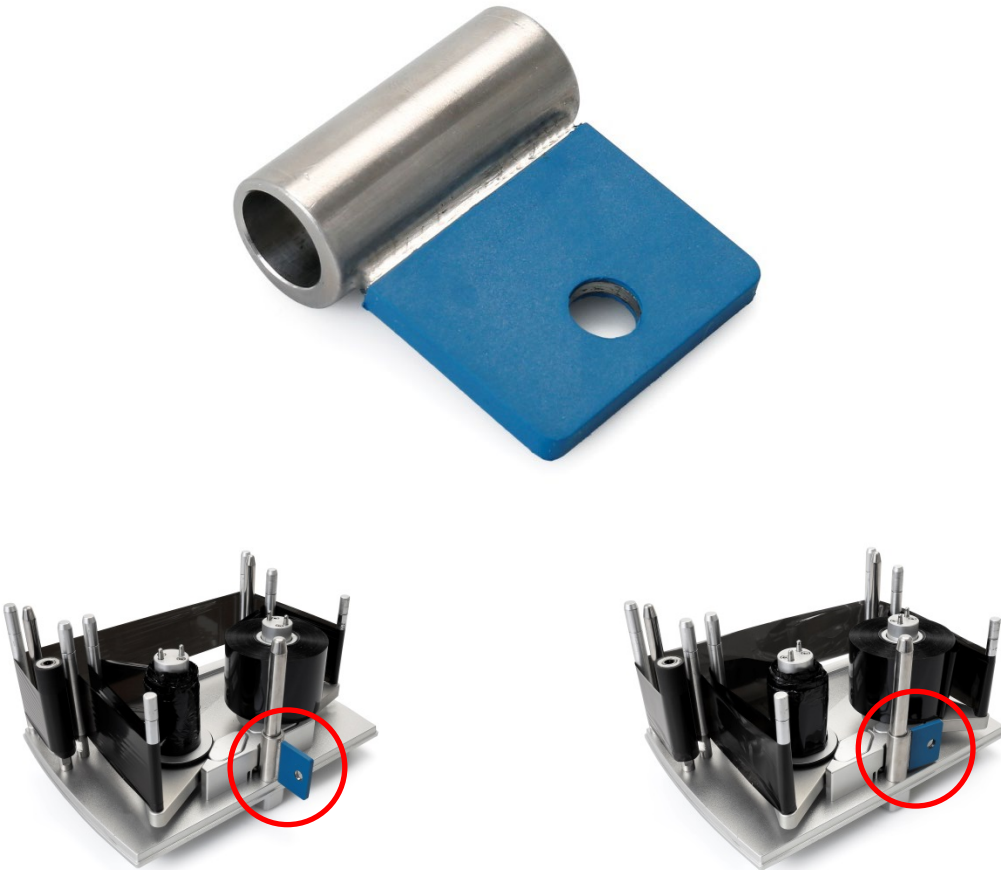
Product	Technical Data
V3-53mm Print Head Splash Cover - EPT046466 Description: This cover slides into the underside of the printer housing and provides general protection from accidental splashing of liquids during washdown carried out in close proximity to the printer. The printer cassette needs to be removed and re-fitted when assembling the cover.	• Red anodised aluminium cover simply slides into lower profile of printer housing. • A magnet which is built into the cover guide rails de-activates printer operation while the cover is in position. Note: This cover is not supplied as standard with V3 printers and is not IP rated.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x cover 2x guide rails 2x magnets dia 5 x 8 6x M3x6 csk poz screws

Product	Technical Data
V3-128mm Print Head Splash Cover - EPT046463 Description: This cover slides into the underside of the printer housing and provides general protection from accidental splashing of liquids during washdown carried out in close proximity to the printer. The printer cassette needs to be removed and re-fitted when assembling the cover.	• Red anodised aluminium cover simply slides into lower profile of printer housing. • A magnet which is built into the cover guide rails de-activates printer operation while the cover is in position. Note: This cover is not supplied as standard with V3 printers and is not IP rated.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x cover 2x guide rails 2x magnets dia 5 x 8 8x M3x6 csk poz screws

V2 Spare Cassette Holder

Product	BOM
V2 Spare Cassette Holder - EPT038539 Description: The V2 spare cassette holders can be mounted onto or near customer packaging machines, allowing operators to perform quick changeovers between empty ribbon and full ribbon cassettes. Can also be used for general storage of spare cassettes, limiting dust & moisture ingress. Suitable for both 32mm and 53mm V2 printers. Can be mounted to vertical or horizontal surfaces.	1 x Base Plate 1 x Location Bracket RH 1 x Location Bracket LH 2 x Cover Plate 1 x Mount Bracket 4 x Screw Skt Cap St St M4x12 8 x Screw CSK Poz St St M3x8 2 x Screw Skt Cap St St M6x12
Image/ Diagram	
	

V3 Ribbon Spindle Brake Release Tool

Product	Technical Data
V3 Ribbon Spindle Brake Release Tool - EPT044898 Description: This tool is used for assisting with ribbon threading on the V3 cassette. The tool is inserted over the cassette central location shaft by hand and rotated clockwise or anti-clockwise to progressively release the ribbon-spindle brake, thus enabling easier rotation of the ribbon spindles during threading.	• Stainless steel body with natural rubber coated handle. • Non-concentric inner bore creating cam effect on outer tube during rotation. Rotation of tool progressively pushes brake-spring backwards, thus reducing the brake resistance on the spindles until free-running • Operating instructions included in the tool packaging.
Image/ Diagram	
 The image displays the V3 Ribbon Spindle Brake Release Tool, which consists of a stainless steel cylindrical body and a blue square handle with a central hole. Below the tool, two diagrams illustrate its application on a V3 cassette. The left diagram shows the tool inserted into the central shaft of the cassette, with a red circle highlighting the blue handle. The right diagram shows the tool rotated, with the blue handle moved to the side, as indicated by a red circle, to release the ribbon-spindle brake.	

General Connection Box

Product	BOM
General Connection Box - EPT04466 I Description: The General Connection Box (GCB), is an NEW accessory that provides a means to connect printer accessories, and cables together into a single connection box. The GCB. has the potential to save project management and installation time. Its aim is to provide a simple, tidy and time saving solution in complex installations that requires connection to multiple inputs /outputs from printers to production line interfaces.	1 x Relay 10A 24v DPDT 1 x Relay Socket 2 x Relay Clip 1 x Terminal End Cover 1 x End Stop 2 x Marker Card RC 2 x Terminal Strip (Grounding) 18 x Standard Terminal 6 x O-Ring M12 6 x Gland Lock Nut 6 x Cable Gland M12 1 x Enclosure Box IP66
Image/ Diagram	
 The image displays the General Connection Box (GCB) and its associated components. At the top is the closed grey enclosure with the 'DOMINO' logo. Below it is the open enclosure showing internal wiring terminals, a relay socket, and a relay. To the left is the 'Operator's Reference' manual for the General Connection Box, which includes safety instructions and specifications. To the right are two marker cards (RC), a set of 18 standard terminals, and six grey cable glands (M12).	
Technical Data	
• Temperature rating of enclosure: -10°C to +55°C • Robust & IP Rating: IK08 & IP66 (Without Glands) • Flame Retardant Abs: UL94-HB • Box Dimensions: H125mm x W175mm x D100mm • Weight: 737g • Relay Details: DPDP Solid State Relay 24V DC 250V AC 5A 20ms (MY2 INID224DC(S)) • Cable Glands: M12, Rated to IP68	

TouchPad

TouchPad	70
TouchPad - EAS002I I3SP	70
TouchPad Universal PSU - EPP003934.....	71

TouchPad

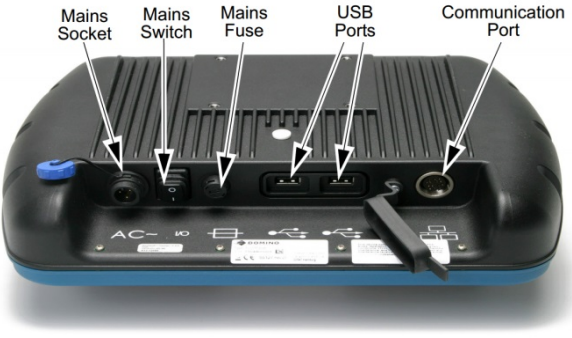
Product	Technical Data
TouchPad - EAS002 I I3SP Description: The TouchPad is a HMI used to control the operations for the V1, V2 and V3 printers.	• 5V, 500mV supply. • The TouchPad fits into a holster which can be mounted to printer brackets or customer machines. • V1/V2: a USB cable is needed for power and connection. • V3: an Ethernet cable is needed for connection and an external PSU is needed for power.
Image/ Diagram	
	
Connection/ Fitting	BOM
 TouchPad LCD Panel USB A Port Mini-USB Port Ethernet Port	1x TouchPad 1x 3m long cable 1x holster

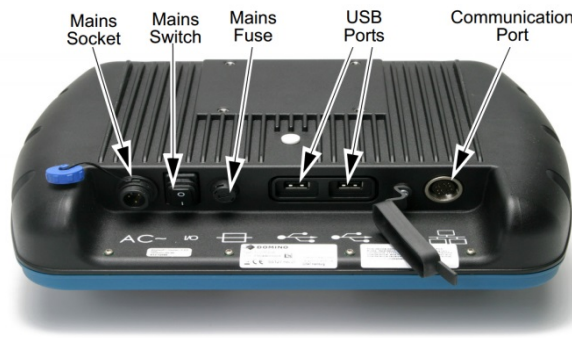
Product	Technical Data
TouchPad Universal PSU - EPP003934 Description: This PSU is used to provide power for the TouchPad when it is connected by ethernet.	• 5V, 800mA supply. • 1.5m long cable.
Image/ Diagram	
 The image shows the Domino logo, which consists of a green arrow pointing right with horizontal lines trailing behind it, followed by the word 'DOMINO' in a large, bold, blue sans-serif font. Below this, the words 'AWAITING IMAGE' are written in a large, blue, sans-serif font.	
Connection/ Fitting	BOM
 The image shows a blue, ruggedized TouchPad device. The screen displays a network configuration menu titled 'Printer Network Settings'. Below the screen, there are three ports: a USB port on the left, a Mini-USB port in the center, and an Ethernet port on the right. An arrow points to the Mini-USB port with the label 'Mini-USB Port'.	1x PSU with 1.5m long cable

TouchPanel 2

TouchPanel 2	74
TouchPanel 2 With Cables - V-Series (US) - EPT007714	74
TouchPanel 2 With Cables - V-Series (EU) - EPT007715	75
TouchPanel 2 Refurbished	76
TouchPanel 2 - V-Series, Refurbished - EPT007715RE	76

TouchPanel 2

Product	Technical Data
TouchPanel 2 With Cables - V-Series (US) - EPT007714 Description: The TouchPanel 2 is a HMI used to control the operations for the VI, V2 and V3 printers.	• 10.4" full colour touch screen (800x600 resolution). • IP 65 protection. • Can be powered via Ethernet connection. • Windows CE6 operating system. • Connectivity: Ethernet & 2x USB. • W307mm x H230mm x D75mm. • Weight 2.8 Kg.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x TouchPanel 2 1x 5m Connection Cable 1x 1.5m Power Cable

Product	Technical Data
TouchPanel 2 With Cables - V-Series (EU) - EPT007715 Description: The TouchPanel 2 is a HMI used to control the operations for the VI, V2 and V3 printers.	• 10.4" full colour touch screen (800x600 resolution). • IP 65 protection. • Can be powered via Ethernet connection. • Windows CE6 operating system. • Connectivity: Ethernet & 2x USB. • W307mm x H230mm x D75mm. • Weight 2.8 Kg.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1x TouchPanel 2 1x 5m Connection Cable 1x 1.5m Power Cable

TouchPanel 2 Refurbished

Product	Technical Data
TouchPanel 2 - V-Series, Refurbished - EPT007715RE Description: The TouchPanel 2 is a HMI used to control the operations for the VI, V2 and V3 printers. This TouchPanel 2 is a refurbished unit, without cables.	• 10.4" full colour touch screen (800x600 resolution). • IP 65 protection. • Can be powered via Ethernet connection. • Windows CE6 operating system. • Connectivity: Ethernet & 2x USB. • W307mm x H230mm x D75mm. • Weight 2.8 Kg. • Supplied without power and connection cables.
Image/ Diagram	
	
BOM	Notes
1x TouchPanel 2	See CB53 for further details

OEM Brackets & Accessories

Adaptor Plate	78
Ishida Atlas Adaptor Plate Kit - EPT045886.....	78

Adaptor Plate

Product	Technical Data
Ishida Atlas Adaptor Plate Kit - EPT045886 Description: This kit is used for fitting the standard Domino CM flat-pack bracket (which would need to be cut to the required width) onto Ishida Atlas bagging machines, models 201, 202, 203 & 204. This kit also contains an adaptor for fitting the touch-panel / touch-pad mount arm onto the Domino CM flat-pack bracket.	- The Adaptor Plate assemblies fit directly to existing holes on the base of the Ishida Atlas machine and are configurable for LH or RH. - The Touch-Panel adaptor fits directly to existing holes on the flat-pack bracket end-plates. Note: Refer to Ishida Atlas Integration Guide on MyDomino for full installation details.
Image/ Diagram	
	
Connection/ Fitting	BOM
	1 x Adaptor Plate - Side 1 x Adaptor Plate - Base 9 x Screw M6 x 20 6 x M6 Flat Washer 2 x M6 x 30 Skt Cap St St 1 x TouchPanel Mount Plate (2 x Adaptor Plate Assemblies – EPT023289 1x Touch-Panel Mount Plate Assembly – EPT043396)

Bespoke Solutions

Specialised Solutions	80
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Specialised Solutions

If you do have specialised integration requirements, our engineers can develop a solution to meet your needs.

Many have already been created and can be re-used in other applications - please see CB39.

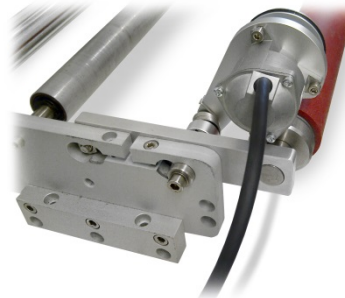
Drawings and details also available for local manufacture.

Contact Charles.Stevens@Domino-uk.com for further details or support.

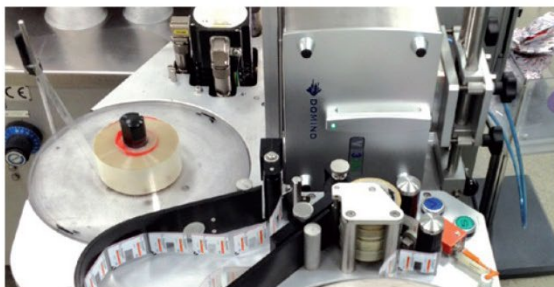
Some Typical Examples:



High strength bracket to resist deformation from high substrate tensions and for spans up to 2.11 metres



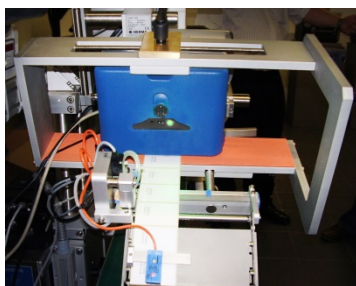
Extension of special (Markem) L Bracket allowing Domino V2 to be fitted with minimum disruption



Unique adapter developed allowing V-Series to be installed in existing (Allen) labeller bracket



Adapter allowing V-Series to be retrofitted to standard Markem window bracket



Herma labeller bracket to fit onto standard Herma 400 labelling machine



Bespoke bracket for Ishida Atlas bagging machine

Notes