

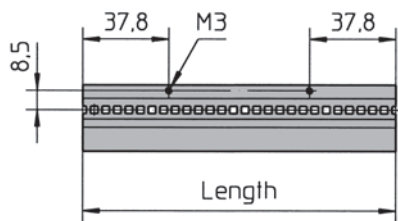
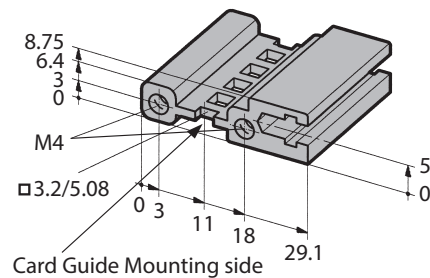
# 6: Extrusions



## 6.2 Internal Extrusions

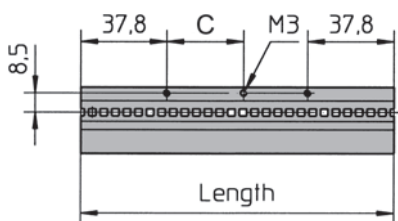
### 6.2.1 Internal Extrusion 66-193 for Insulated Backplane Mounting

- For mounting backplanes in sub racks
- Insulating strip see 7.4.3
- Accept 1.8 x 5 mm tapped strips
- **Scope of delivery:**
  - 1 extrusion without assembly material



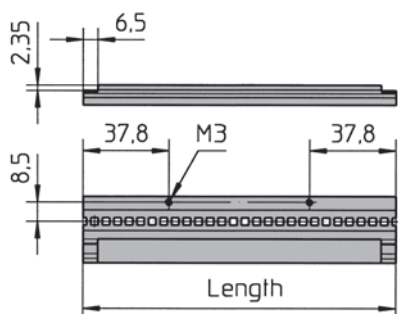
#### 6.2.1.1 Standard Version

Length for HP	Length		Part-No.	
	mm	inch	clear passivated	raw
32	167.6	6.60	66-193-26	-
42	218.4	8.60	66-193-20	-
63	325.1	12.80	66-193-21	-
81	416.6	16.40	66-193-22	-
84	431.8	17.00	66-193-23	-
	1350.0	53.14	-	66-193-19



#### 6.2.1.2 EMC Version

Length for HP	Length		Holes n x C	Part-No. clear passivated
	mm	inch		
63	325.1	12.80	2 x 124.76	66-193-61
84	431.8	17.00	4 x 89.05	66-193-29
84	431.8	17.00	2 x 178.1	66-193-63



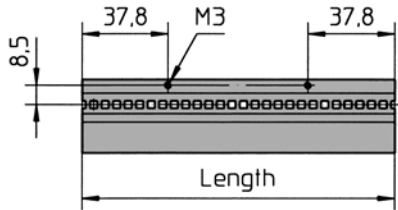
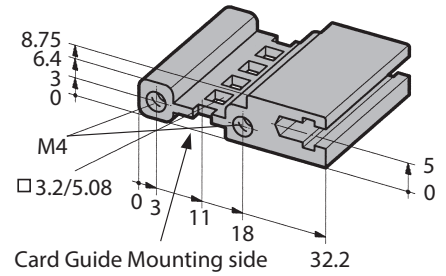
#### 6.2.1.3 Version for Unibox 14

Length for HP	Length		Part-No. clear passivated
	mm	inch	
81	416.6	16.40	66-193-24
84	431.8	17.00	66-193-25

# 6: Extrusions

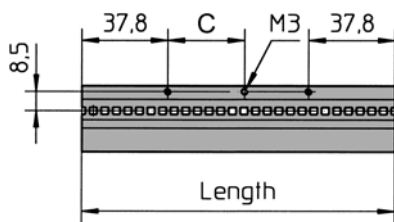
## 6.2.2 Internal Extrusion 66-194 for Conductive Backplane Mounting

- For mounting backplanes without an insulating strip
- Accept 1.8 x 5 mm tapped strips
- **Scope of delivery:**
  - 1 extrusion without assembly material



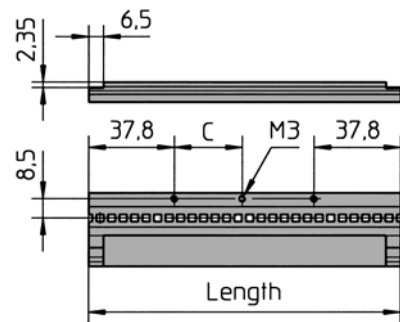
### 6.2.2.1 Standard Version

Length for HP	mm		Part-No.	
	mm	inch	clear passivated	raw
42	218.4	8.60	66-194-20	-
63	325.1	12.80	66-194-21	-
84	431.8	17.00	66-194-23	-
	1350.0	53.14	-	66-194-19



### 6.2.2.2 EMC Version

Length for HP	mm		Holes n x C	Part-No. clear passivated
	mm	inch		
84	431.8	17.00	4 X 89.05	66-194-29

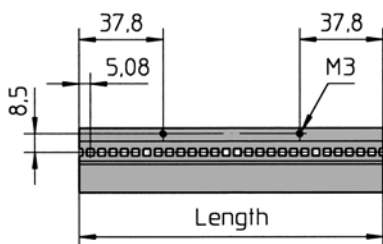
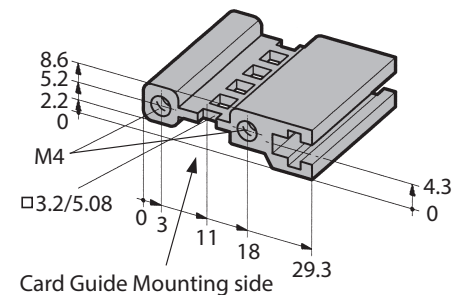


### 6.2.2.2 Version for Unibox 14

Length for HP	mm		Holes n x C	Part-No. clear passivated
	mm	inch		
81	416.6	16.40	2 x 170.48	66-194-24
84	431.8	17.00	2 x 178.1	66-194-25

## 6.2.3 Standard Internal Extrusion 66-144

- Standard extrusion for mounting supplementary edge connector extrusions in sub racks and cases
- Accept 2 x 6 mm tapped strips
- **Scope of delivery:**
  - 1 extrusion without assembly material



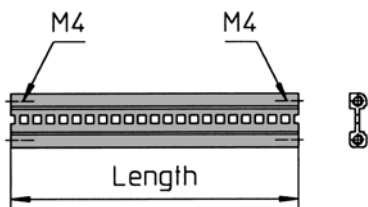
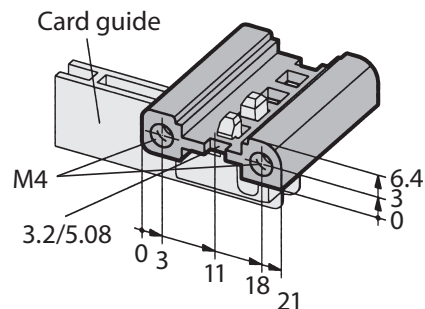
### 6.2.3.1 Standard Version

Length for HP	mm		Part-No.	
	mm	inch	clear passivated	raw
42	218.4	8.60	66-144-60	-
63	325.1	12.80	66-144-61	-
81	416.6	16.40	66-144-22	-
84	431.8	17.00	66-144-23	-
	1350.0	53.14	-	66-144-19

# 6: Extrusions

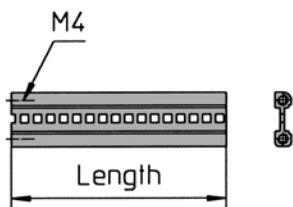
## 6.2.4 Internal Extrusion 66-138 for Card Guides

- For mounting card guides
- For rear I/O applications
- Tapped strip not required
- **Scope of delivery:**
  - 1 extrusion without assembly material



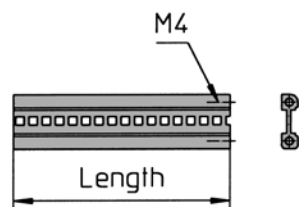
### 6.2.4.1 Standard Version

Length for HP	Length		Part-No.	
	mm	inch	clear passivated	raw
21	111.8	4.40	66-138-28	-
28	147.3	5.70	66-138-25	-
42	218.4	8.60	66-138-26	-
63	325.1	12.79	66-138-27	-
81	416.6	16.40	66-138-22	-
84	431.8	17.00	66-138-23	-
	1350.0	53.14	-	66-138-19



### 6.2.4.2 Height Divider Left

Length for HP	mm	inch	Part-No. clear passivated
4.5	22.86	0.90	66-138-70



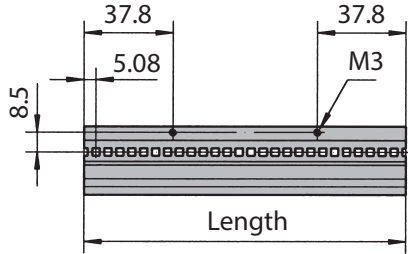
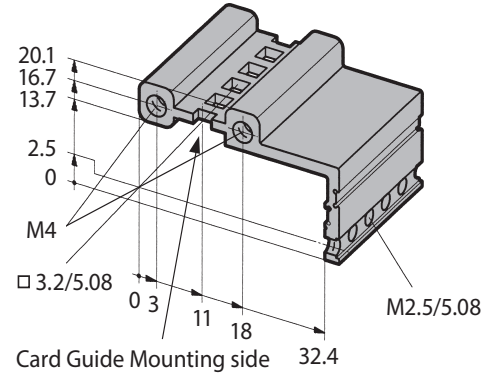
### 6.2.4.3 Height Divider Right

Length for HP	mm	inch	Part-No. clear passivated
4.5	22.86	0.90	66-138-80

# 6: Extrusions

## 6.2.5 Standard Internal Extrusion 66-140

- Edge connector extrusion according to IEC60603-2
- **Scope of delivery:**
  - 1 edge connector extrusion without assembly material

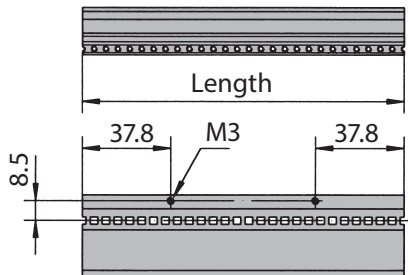
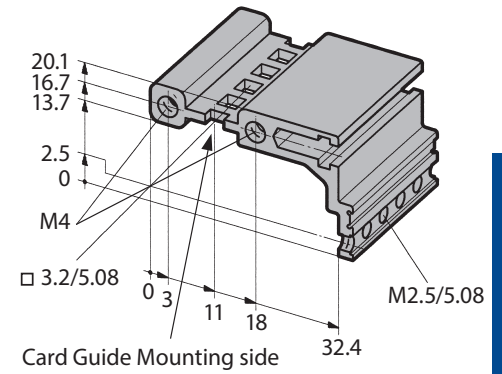


### 6.2.5.1 Standard Version

Length for HP	Length		Part-No.	
	mm	inch	clear passivated	raw
42	218.4	8.60	66-140-60	-
63	325.1	12.80	66-140-61	-
81	416.6	16.40	66-140-22	-
84	431.8	17.00	66-140-23	-
	1350.0	53.14	-	66-140-19

## 6.2.6 Standard Internal Extrusion 66-137

- Edge connector extrusion according to IEC60603-2 with groove
- Accept 1.8 x 5 mm tapped strips
- **Scope of delivery:**
  - 1 edge connector extrusion without assembly material



### 6.2.6.1 Standard Version

Length for HP	Length		Part-No.
	mm	inch	clear passivated
63	325.1	12.80	66-137-21
84	431.8	17.00	66-137-23