



# ATHLETICS

## High Jump & Pole Vault







## Pole Vault Landing Mat For Competition

The pole vault mat is made from a PU foam. The mat measures 8x6x0.9m. The foam is covered in a weather-proof material. On top of the mat there is an additional wear and tear layer. This layer is equipped with a spike proof material. The spike layer is turnable. Therefore the mat can be used twice as long as common mats. The mat itself is designed in a hollow chamber system to ensure a high elasticity and smooth air circulation. The mat also comes with a fully aluminium bar frame. It raises the mat by 10 cm to make sure it is not exposed to water.

**Order No. 20080**



## Pole Vault Landing Mat For Training

The pole vault mat is made from a PU foam. The mat measures 6.5x5x0.9m. The foam is covered in a weatherproof material. On top of the mat there is an additional wear and tear layer. This layer is equipped with a spike proof material. The mat also comes with a fully aluminium bar frame. It raises the mat by 10cm to make sure it is not exposed to water.

**Order No. 20060**

\*Subject to technical alterations



### Pole Vault Landing Mat Rain Cover

The pole vault rain cover is made from water proof PVC. It prevents the mat from getting wet during rain or watering. It is available in different sizes.

**Order No. 20090** (650 x 500 x 90cm)

**Order No. 20100** (800 x 600 x 90cm)



### Pole Vault Box

The pole vault box is made from stainless steel. The part towards the mat is further reinforced to cater to the loads applied from the pole. Additionally, the box is equipped with a drainage system, which ensures the water to run off after rain or watering. The box is shaped trapezoidal.

**Order No. 20290**



### Cover For Pole Vault Box

The cover for pole vault box is made from aluminium. It exactly matches the box. It closes the box, when not in use. This is especially necessary, when it is part of the run way for the opposite pole vault facility. The cover is delivered without rubber and can be coated on site.

**Order No. 20310**



\*Subject to technical alterations



### Pole Vault Upright

The pole vault uprights are made from high grade aluminium profiles. They are designed for the guide rails. The robust construction guarantees ease of handling and stability. The height of the crossbar can be adjusted from 1.8 to 6.5m. The complete mechanism of the height adjustment is placed inside the posts. The height can be adjusted seamlessly. The uprights can be fixed in position with a brake. The final adjustment of the height can be done on site.

**Order No. 20010**



### Guide Rail For Pole Vault

The guide rail for pole vault is made from extra strong aluminium profiles. The rail is used for the free standing pole vault uprights. The rail allows an easy positioning of the uprights. The rail needs to be fixed with ground anchors or additional weights.

**Order No. 20040**



### Ground Anchor For Pole Vault

The ground anchor is made from aluminium. The anchors are placed inside the ground. They allow an easy fixing of the guide rail on to the floor. One set consists of eight ground anchors.

**Order No. 20030**

\*Subject to technical alterations



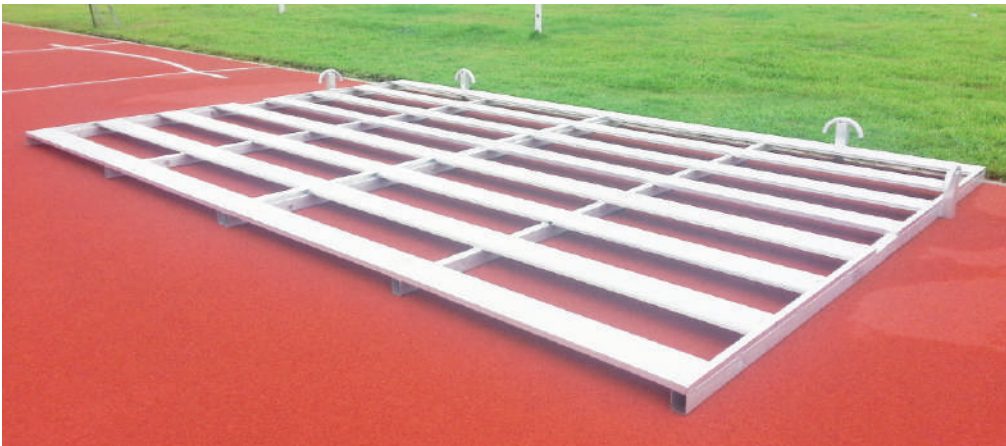


### Pole Vault Bar Frame

The aluminium bar frame for pole vault mats is completely manufactured from aluminium. The aluminium bar frame serves as the perfect base for pole vault mats. The aluminium bar frame can help to stop the mat from sagging and at the same time ensure that the mat is sufficiently ventilated from below. The aluminium bar frame is absolutely essential for facilities which have to be assembled and taken apart.

**Order No. 20200** Size: 8.00 x 6.00 m

**Order No. 20210** Size: 6.5 x 5.00 m



### High Jump Bar Frame

The aluminium bar frame for high jump mats is completely manufactured from aluminium. The aluminium bar frame serves as the perfect base for high jump mats. The aluminium bar frame can help to stop the mat from sagging and at the same time ensure that the mat is sufficiently ventilated from below. The aluminium bar frame is absolutely essential for facilities which have to be assembled and taken apart.


Order No	Size (cm)
20525	300 x 400
20530	300 x 500
20540	600 x 300
20550	600 x 400

\*Subject to technical alterations



## High Jump Landing Mat

The high jump mat consists of a PU foam core and a PVC cover. The PVC cover is equipped with a spike proof surface on the top of the mat. It is rectangular shaped. The mat also includes an aluminium bar frame. The mat's purpose is to ensure a safe landing at the high jump. The item is available in different sizes.

Order No	Size (cm)	Intermediate Layer
20370	600 x 300 x 60	No
20380	600 x 400 x 70	No
20400	600 x 400 x 70	Yes 
20430	500 x 300 x 60	Yes
20440	400 x 300 x 60	Yes
20450	400x 300 x 50	Yes
20460	400 x 300 x 60	Yes

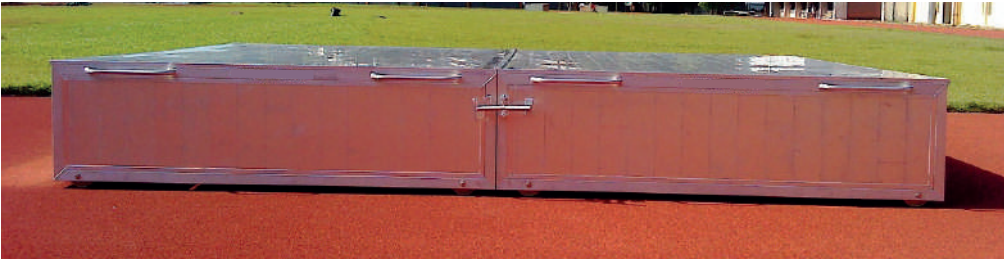
## High Jump Landing Mat Rain Cover

The high jump rain cover is made from water proof PVC. It prevents the mat from getting wet during rain or watering. It is available in different sizes.

Order No	Size (cm)
20470	400 x 300 x 60
20480	500 x 300 x 60
20490	600 x 300 x 60
20500	600 x 400 x 60



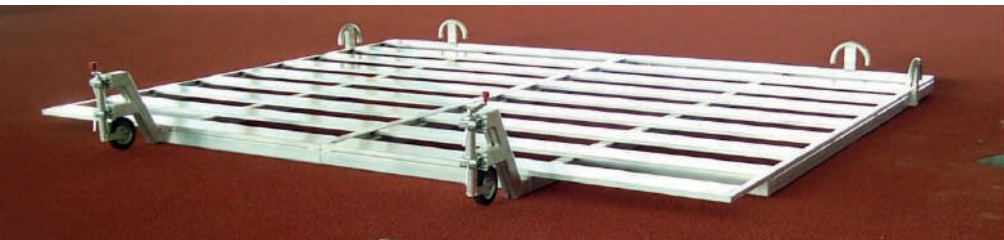
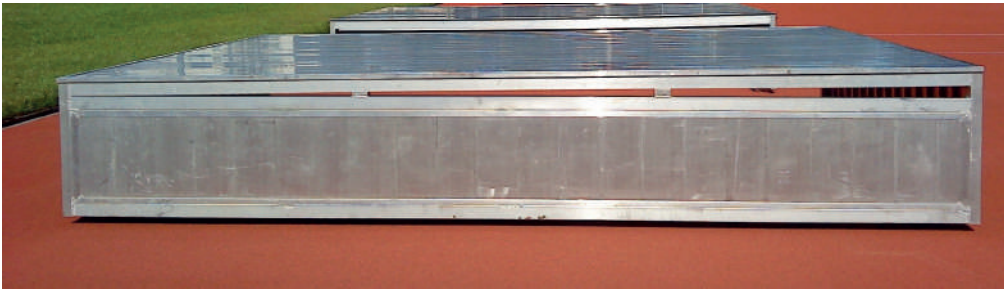
\*Subject to technical alterations



### Mobile Aluminium Safety Cover

The safety cover for high jump and pole vault landing mat is made from extra strong aluminium profiles. The internal frame work is constructed in a way to ensure that the cover can withstand the highest demands. The top surface of the cover is slightly sloped to prevent access water stays on top. The aluminium structure is much lighter than common covers. All parts of the cover are equipped with handles to allow an easy manoeuvring. The wheels of the cover are 200 mm in diameter. The number of wheels prevents the cover from leaving marks on the track. Additionally the item is also supplied with a parking rail.

**Order No. 24000** Size: 8.00 x 6.00 m  
**Order No. 24010** Size: 4.00 x 3.00 m  
**Order No. 24020** Size: 5.00 x 3.00 m  
**Order No. 24030** Size: 5.00 x 4.00 m  
**Order No. 24040** Size: 6.00 x 4.00 m



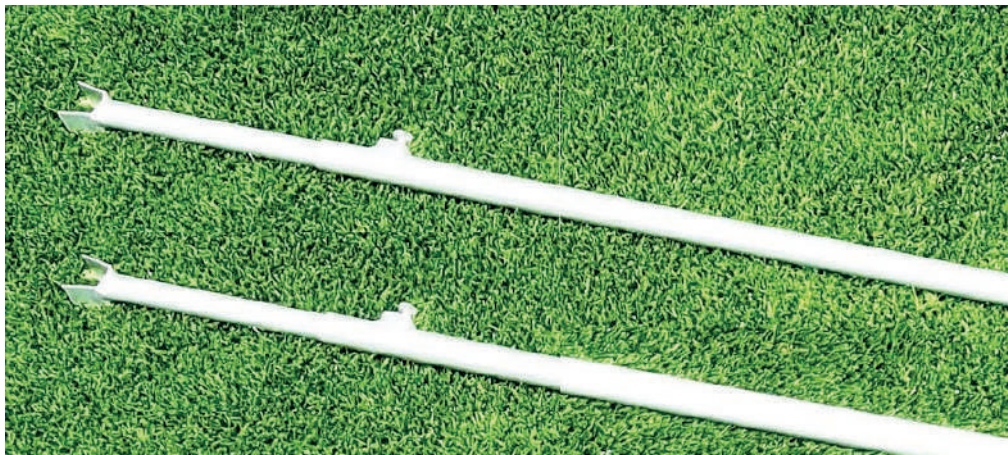
### High Jump Bar Frame Mobile

The aluminium bar frame mobile for high jump mats is completely manufactured from aluminium. The aluminium bar frame serves as the perfect base for high jump mats. The aluminium bar frame can help to stop the mat from sagging and at the same time ensure that the mat is sufficiently ventilated from below. The aluminium bar frame is absolutely essential for facilities which have to be assembled and taken apart regularly. If necessary the wheels for the mobile version can be put on and taken off quickly, easily and conveniently.

**Order No. 20521** Dimension (m): 4.00 x 3.00 m  
**Order No. 20531** Dimension (m): 5.00 x 3.00 m  
**Order No. 20541** Dimension (m): 6.00 x 3.00 m  
**Order No. 20551** Dimension (m): 6.00 x 4.00 m

\*Subject to technical alterations

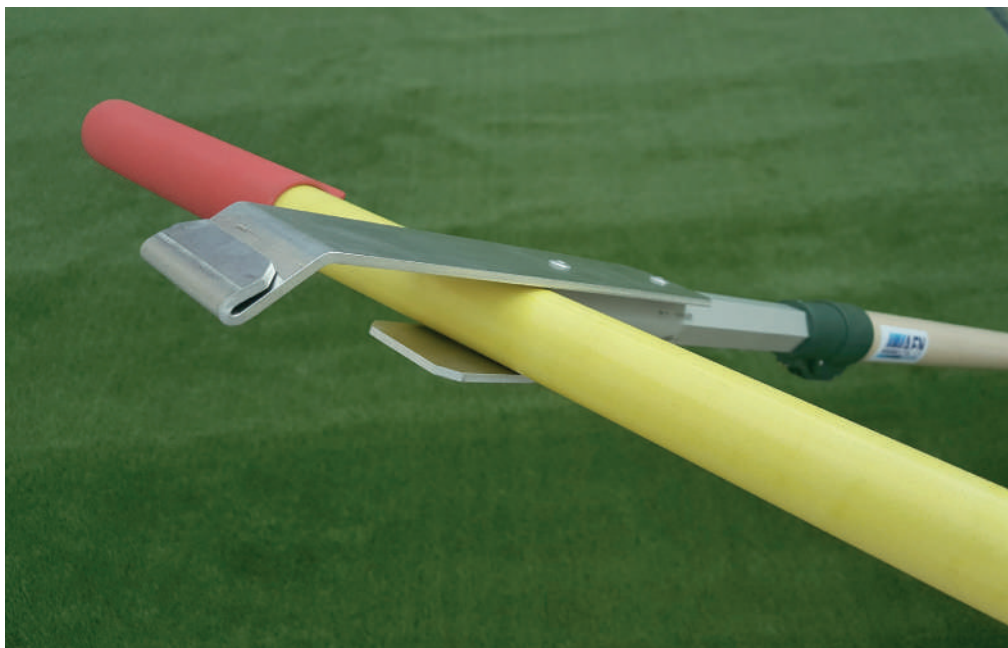




### Aluminium Crossbar Placer ECO

The aluminium crossbar placer 'ECO' is made from aluminium. It is adjustable from 3 to 5 m. Therefore, the crossbar can be replaced easily at any height.

**Order No. 20110**

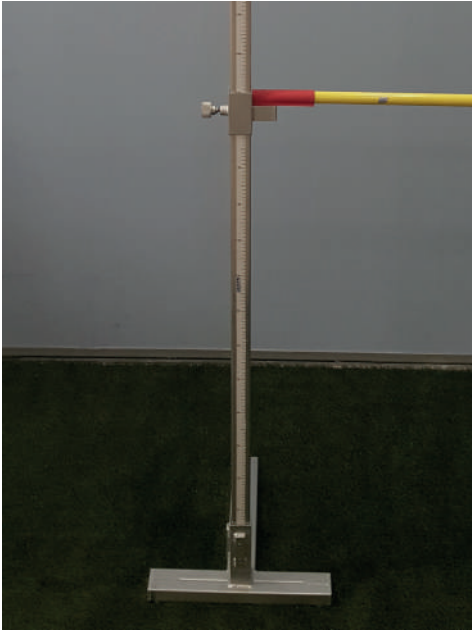


### Telescoping Crossbar Placer

The telescopic crossbar placer is made from anodized aluminium. The length of the placers can be adjusted from 2.7 to 5.0 m. They are equipped with a special twist to block ring, which locks the length at any position. Therefore, the crossbar can be replaced easily at any height.

**Order No. 20111**

\*Subject to technical alterations

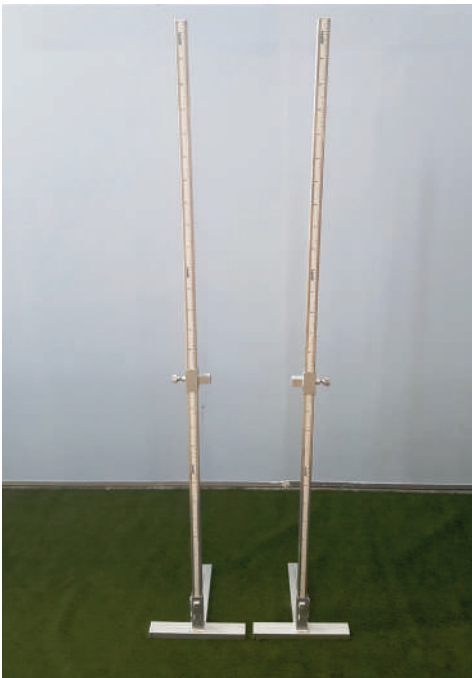


### High Jump Upright Height 2.50 m

The high jump upright is manufactured from high grade aluminium profiles. The cross section of the upright measures 50x50x3 mm. All corners for this profile have round edges.

The measuring scale is inserted in the profile (in a groove) and so protected from scratches even when the height is being regularly adjusted. All the screws are made of stainless steel. The height can be adjusted from 50 to 250 cm.

Order No. 20510



### High Jump Upright Height 3.0 m

The high jump upright is manufactured from high grade aluminium profiles. The cross section of the upright measures 50x50x3 mm. All corners for this profile have round edges.

The bar holders and uprights are coated. The measuring scale is inserted in the profile (in a groove) and so protected from scratches even when the height is being regularly adjusted. All the screws are made of stainless steel. The height can be adjusted from 50 to 300 cm.

Order No. 20560



\*Subject to technical alterations



### High Jump & Pole Vault Cross bar

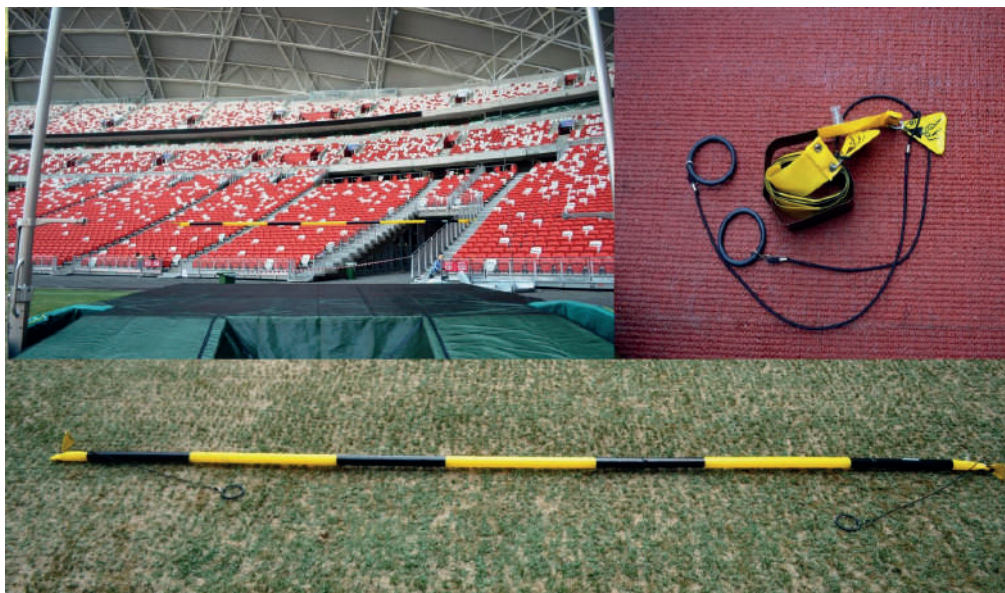
The high jump competition cross bar is made from fiber glass. It is equipped with plastic caps at the ends to sit on the upright supports. It measures a length of 4.0 m. This item is certified by the IAAF.

**Order No. 20350**



The pole vault competition cross bar is made from fiber glass. It is equipped with plastic caps at the ends to sit on the upright supports. It measures a length of 4.5 m. This item is certified by the IAAF.

**Order No. 20130**



### Zacharias Crossbar Super Windproof

The 'Zacharias' crossbar is made from vinyl tubes and rubber cables. The rubber cables are fixed on both ends to fix the crossbar to the stands. The centre piece is inflatable. The crossbar does not vibrate during winds. It is clearly visible as any competition crossbar and can expand more than 1 m. It will bounce back in the starting position easily.

**Order No. 20330**

\*Subject to technical alterations





### Rack for Poles

The rack for poles is made from aluminium. It provides storage space for vaulting poles. It is free standing and can be moved easily. The frame is powder coated and assorted colours are available.

**Order No. 20590**



### Run Up Marker

The run up marker is made from stainless steel. It is used to mark the begin of the run up of the athlete. The marker is available in different colours.

**Order No. 11410** 50mm

**Order No. 11411** 100mm



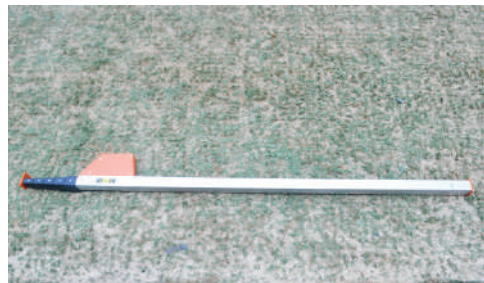
### Height Measuring Stick

#### High Jump Height Measurement Device

The height measuring stick for high jump is made from aluminium. It is telescopic and can measure heights from 0.85 to 3.0 m. It is equipped with a spirit level. The height is displayed in a display window.

**Order No. 20250**

\*Subject to technical alterations



#### Pole Vault Height Measurement Device

The height measuring stick for pole vault is made from aluminium. It is telescopic and can measure heights from 1.7 to 8.0 m. It is equipped with a spirit level. The height is displayed in a display window.

**Order No.20260**



### Pacer One Vaulting Pole

The vaulting pole Pacer One is made from fiberglass. It is strong but yet light weight. It helps the athletes to manoeuvre the pole easily. The pole's test treat design delivers reinforced strength. Therefore it can last during practice and competition. The integrated best flex technology allows the pole to bend upon impact and to prevent it from breaking. It is a great vault for beginners and intermediate athletes.

**Inspect vaulting poles for visible and concealed damage before accepting delivery.**



### Pacer Composite Vaulting Pole

The new Pacer Composite blends proprietary T2-Fiber with Carbon fiber and light-weight S-Glass to create the next generation pole design for the advanced and technical vaulter. The Pacer Composite utilizes PacerFXV technology to match the length and flex needs of your series of Pacer poles. This patent-pending design achieves a substantially lighter carry weight, increased tensile strength, and superior energy return in a robust and durable composite construction.

**Inspect vaulting poles for visible and concealed damage before accepting delivery.**



### PacerFXV Vaulting Pole

Gill's flagship vaulting pole is made from an S-fiberglass and is designed to be a consistent through the series of poles. This creates a smooth transition for a vaulter moving from one pole to the next. The PacerFXV performs well for all styles of jumpers.

**Inspect vaulting poles for visible and concealed damage before accepting delivery.**

\*Subject to technical alterations

## Pacer One

Order No	Length (m)	Weight (kg)
25000	3.048	31.75
25010	3.048	36.28
25020	3.048	40.82
25030	3.048	45.35
25040	3.048	49.89
25050	3.048	54.43
25060	3.048	58.96
25090	3.52	36.28
25100	3.52	40.82
25110	3.52	45.35
25120	3.52	49.89
25130	3.52	54.43
25140	3.52	58.96
25150	3.52	68.50
25160	3.65	68.03
25170	3.65	40.82
25180	3.65	45.35
25190	3.65	49.89
25200	3.65	54.43
25210	3.65	58.98
25220	3.65	68.50
25230	3.65	68.03
25240	3.96	49.89
25250	3.96	54.43
25260	3.96	58.98
25270	3.96	68.50
25280	3.96	68.03
25290	3.96	72.57
25300	4.26	58.98
25310	4.26	68.50
25320	4.26	68.03
25330	4.26	72.57
25340	4.26	77.11
25350	4.26	81.64

## Pacer Composite

Order No	Length (m)	Weight (kg)
28100	3.96	40.82
28101	3.96	43.09
28102	3.96	45.35
28103	3.96	47.62
28104	3.96	49.89
28105	3.96	52.16
28106	3.96	54.43
28107	3.96	56.69
28108	3.96	58.96
28109	3.96	61.23
28110	3.96	65.6
28111	3.96	65.77
28112	3.96	68.03
28113	3.96	70.30
28114	3.96	72.57
28115	3.96	74.84
28116	3.96	77.11
28117	3.96	79.37
28118	3.96	81.64
28119	3.96	83.91
28120	3.96	86.18

## Pacer Composite

Order No	Length (m)	Weight (kg)
28121	3.96	88.45
28122	3.96	90.71
28123	3.96	92.98
28124	3.96	95.25

## Pacer FXV

Order No	Length (m)	Weight (kg)
28200	3.65	36.28
28201	3.65	38.55
28202	3.65	40.82
28203	3.65	43.09
28204	3.65	45.35
28205	3.65	47.62
28206	3.65	49.89
28207	3.65	52.16
28208	3.65	54.43
28209	3.65	56.69
28210	3.65	58.96
28211	3.65	61.23
28212	3.65	65.50
28213	3.65	67.77
28214	3.65	68.03
28215	3.65	70.30
28216	3.65	72.57
28217	3.65	74.84
28218	3.65	77.11
28219	3.65	79.37
28220	3.65	81.64
28221	3.65	83.91
28222	3.65	86.18
28223	3.65	88.45
28224	3.65	90.71
28225	3.80	36.28
28226	3.80	38.55
28227	3.80	40.82
28228	3.80	43.09
28229	3.80	45.35
28230	3.80	47.62
28231	3.80	49.89
28232	3.80	52.16
28233	3.80	54.43
28234	3.80	56.69
28235	3.80	58.96
28236	3.80	61.23
28237	3.80	65.50
28238	3.80	67.77
28239	3.80	68.03
28240	3.80	70.30
28241	3.80	72.57
28242	3.80	74.84
28243	3.80	77.11
28244	3.80	79.37
28245	3.80	81.64
28246	3.80	83.91
28247	3.80	86.18
28248	3.80	88.45
28249	3.80	90.71

\*Subject to technical alterations