XR CLUTCHES

O SET TRANSO

XTREME RELEASE FUNCTION



CLUTCH CLOSED

Clutch Position closed Held shut with the stop clip



CLUTCH ENGAGED

Clutch still holding rope with lever in release position, ready to give maximum leverage



CLUTCH DISENGAGED

Clutch cam open with rope able to run free

XR1 CLUTCH RANGE





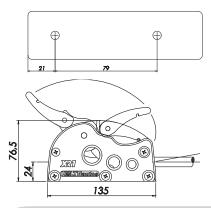


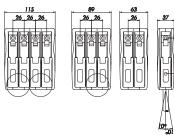


HT95081 HT95082

HT95084

HT95085





Hole fixing centres match other brands, allowing easy upgrade to the XR Clutches

Part No.	Description	Line Size (mm)	Max SWL (kg)	Hole Centres (mm)
HT95081	Single	6-12	550	79
HT95082	Double	6-12	550	79
HT95084	Triple	6-12	550	79
HT95085	Quad	6-12	550	79

XR2 CLUTCH RANGE







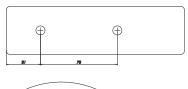


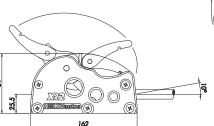
HT95086

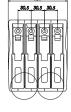
HT95087

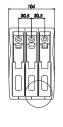
HT95088

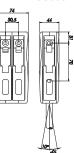
HT95089











Part No.	Description	Line Size (mm)	Max SWL (kg)	Hole Centres (mm)
HT95186	Single	10-16	700	70
HT95187	Double	10-16	700	70
HT95188	Triple	10-16	700	70
HT95189	Quad	10-16	700	70

CAM CLEATS & ACCESSORIES



OF BALL BEARINGS

Stainless base insert to avoid entry wear



◀ 38MM ALUMINIUM

3 ROWS **OF BALL BEARINGS**

Hard Anodised & PTFE Coated Optimum jaw profile

MAINSHEET & SWIVEL JAMMERS

CLEAT ANGLE

Cleat angle can be altered using a 27mm angled wedge (HT91018)

WIRE CORE STRUCTURE

Wire fairlead continues under cleat giving improved strength

COMPOSITE BODY

Glass Nylon body gives a lightweight rigid structure to give precise cleating without play



■ NEW

WIRE COMPOSITE **SWIVEL**

PIN STOP SWIVEL

Rotation can be set using a pin stop giving the option of 360/45/60 or 80 degrees rotation





HT91025



Aluminium Jaws



25mm riser



HT.293

Cleat not included



HT91185

HT91020



HT91077



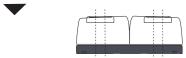
HT91054



HT91078

HT91019

27MM COMPOSITE



Advanced metal replacement resin. Greater resistance to heat and UV stable. Lighter and stronger.

Improved Jaw profile and vertical pillar design - Stronger and easier to release



HT91233

HT91026

HT91021





HT4077

Cleat not included



HT91182



HT91018



HT91025 5 - 10 **HT91035** 5 - 12 38 M5 M5 **HT91185** 5 - 12 38 **HT91077** 5 - 12 38 M5 **HT91054** 5 - 12 M5 38 HT91019 38 M5 HT.293 38 M5 **HT91020** 5 - 12 38 M5 M4 **HT91026** 2 - 7 27 **HT91182** 2 - 7 27 M4 M4 **HT91078** 2 - 7 27 **HT91233** 2 - 7 27 M4 HT91018 27 M4 **HT91021** 2 - 7 27 M4 **HT4388** 2 - 7 27 M4 **HT91013** 5 - 10 70 M5 **HT4077** 4 - 8 40 M5







HT4366



HT5466



HT5566 Aluminium Jaws



HT5766



HT4867



HT4967





HT4034



HT4222



HT4422

Part No.	Usage	Hole Centres (mm)	Fix Hole Size (mm)	Max Work Load (kg)	Weight (g)
HT4266	Sports Boats, Etchell, Musto Skiff	4 x 20	M5	400	360
HT4266COMP	420, RS Feva, RS200	4 x 20	M5	400	330
HT4366	Etchell, Fireball, Merlin Rocket	4 x 20	M5	300	420
HT5466	Jib Leads, Control Lines, Sheets	3 x 26	M5	160	214
HT5566	Jib Leads, Control Lines, Sheets	3 x 26	M5	235	190
HT5766	Control Lines, Halyards	3 x 26	M5	165	147
HT4867	Jib sheets (4-6mm)	3 x 26	M5	100	92
HT4967	Jib sheets (4-9mm)	3 x 26	M5	130	92
HT1034	-	-	-	-	-
HT4033	-	-	-	-	-
HT4034	-	-	-	-	-
HT4222	Mainsheet Swivel, Sheet Leads	3 x 33	M4	300	28
HT4422	Mainsheet Swivel, Sheet Leads	3 x 33	M4	300	26