



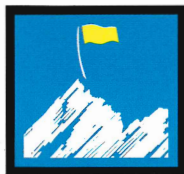
T E R R A



N O V A
E Q U I P M E N T

THE 1996 TENT RANGE

T E R R A



N O V A
E Q U I P M E N T

In the beginning there was Wintergear. This small company, founded by Ben and Marlon Wintringham in North Wales, was dedicated to exploring the potential of geodesic tent designs. From this came the basic shapes of such classics as the Quasar and Super Nova.

In the mid-1980s Wild Country took on the marketing and development of the original designs and new models, like the Hyperspace and Terra Nova, emerged. In 1992 Wild Country (Tents and Clothing), as the tent division was then known, metamorphosed into Terra Nova Equipment.

Since we became Terra Nova Equipment we have made many changes. The first, and most important, was to commit to making all the tents and bivi gear in our own manufacturing facility in Derbyshire. This, we believe, is the only way to achieve and maintain the quality of materials and construction that we demand. The protection of a Lifetime Guarantee and the support available from our Customer Service staff are further evidence of our commitment to quality.

In 1993 we worked with Easton Aluminium Inc. in America to produce a tent pole in 7075-E9 alloy that matched our specification. These are undoubtedly the best poles in the world and we use them in all our tents.

In 1994 we revolutionised flysheet fabric technology with the launch of Watershed. This fabric is our unique solution to the demand for fully waterproof tents that are both lighter and stronger. We believe it is the most advanced flysheet fabric in the world.

For 1996 we are introducing two new tent designs, the Pulsar and the Quasar ETC. Both are part of our continuing tradition of developing and manufacturing the best tents in the world.

TERRA NOVA EQUIPMENT REPRESENTS A GROUP OF OUTDOOR ENTHUSIASTS BASED IN DERBYSHIRE. OUR AIM IS TO DESIGN AND MANUFACTURE THE BEST TENTS AND BIVI GEAR IN THE WORLD.

FOR MANY YEARS OUR PRODUCTS HAVE PROVIDED PROTECTION ON THE WORLD'S HIGHEST MOUNTAINS AND IN THE MOST INHOSPITABLE PLACES AND THIS EXPERIENCE, COUPLED WITH OUR KNOWLEDGE AND SKILL, ENABLES US TO PRODUCE LIGHTWEIGHT SHELTERS THAT YOU CAN RELY ON.





HARSH CONDITIONS
AT BASE CAMP ON
THE DUNGE GLACIER,
LOOKING TOWARDS
THE TRANGO
TOWERS, PAKISTAN.
THIS WAS THE
COMBINED BASE
CAMP FOR TWO
BRITISH
EXPEDITIONS
SUPPORTED BY
TERRA NOVA
EQUIPMENT: PAUL
PRITCHARD, ADAM
WAINWRIGHT, NOEL
CRANE AND ANDY
CAVE'S TRANGO
NORTH FACE
EXPEDITION AND
CELIA BULL, KATE
PHILLIPS, GERRY
WESTRUP AND
DONNA CLARIDGE'S
BRITISH WOMEN'S
TRANGO TOWER
EXPEDITION.

PHOTOGRAPHER:
PAUL PRITCHARD

FRONT COVER:
JIM HALL AND SIMON
ABRAHAMS' CAMP ON
THE RUTH GLACIER
ON THE WAY TO THE
FIRST ALPINE-STYLE
ASCENT OF THE
SOUTH BUTTRESS OF
DENALI, ALASKA.

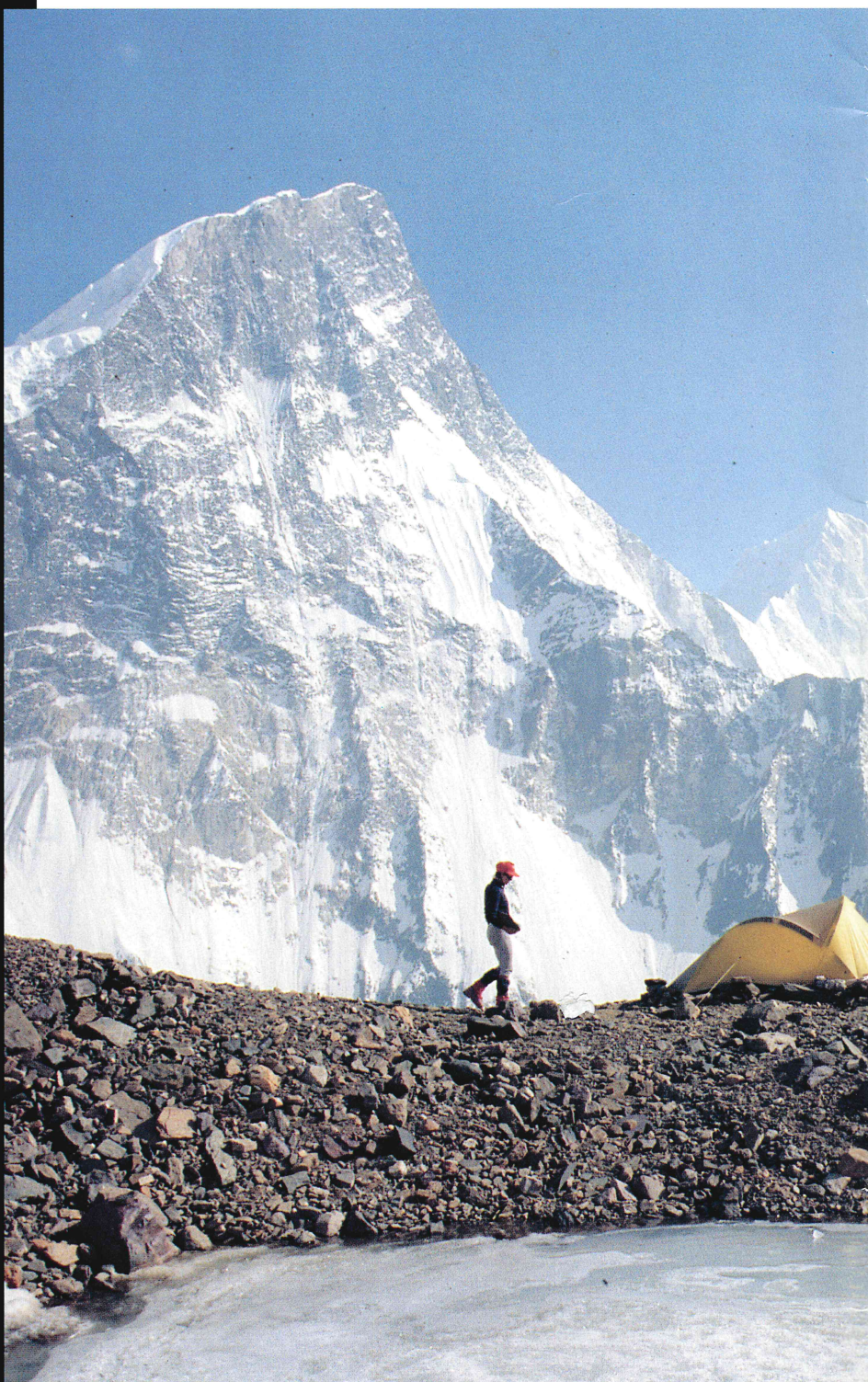
PHOTOGRAPHER:
SIMON ABRAHAMS

PRODUCT DIRECTORY

Elemental Decisions	5
Essential Knowledge	6
Easton Aluminium Poles	6
Watershed	7
Three Season Tents	8-12
Customer Care	15
Four Season and Mountain Tents	16-24
Bivi Bags and Bivi Tents	27-28
Tent Accessories	29
Product Specification Chart	30-31

ROGER PAYNE AND
JULIE-ANN CLYMA'S
"ADVANCE BASE
CAMP" AT THE START
OF THEIR ALPINE-
STYLE ATTEMPT ON
TIRSULI WEST
(7035M) IN THE
GARWHAL HIMALAYA.
DOMINATING THE
CAMPSITE IS THE
UNCLIMBED WEST
FACE OF SAF MINAL
(6911M)

PHOTOGRAPHER:
ROGER PAYNE





ELEMENTAL DECISIONS

THIS YEAR WE HAVE REVISED THE WAY THAT WE CATEGORISE OUR TENT DESIGNS. THE RANGE IS NOW SPLIT INTO TWO CATEGORIES; THREE SEASON TENTS AND FOUR SEASON/ MOUNTAIN TENTS. WE THINK THAT THIS SPLIT PROVIDES THE SIMPLEST AND MOST LOGICAL WAY OF COMPARING AND CONTRASTING THE TENTS IN THE RANGE.

THREE SEASON TENTS

These are designed for trekking, backpacking and camping, in the UK and abroad, under normal

THREE SEASON

"3 Season" weather conditions - Spring, Summer and Autumn.

The common character-

istic of these tents is their use of 3 Easton Aluminium alloy poles to provide the support structure for the free-standing inner tent. These curved support poles allow us to design tents that provide strong, lightweight and spacious accommodation. Although these tents may be capable of withstanding much harsher conditions than is implied by a "3 Season" rating, (as many of our customers tell us), we use the Quasar design as the benchmark for a true "4 Season" rating.

FOUR SEASON / MOUNTAIN TENTS

Our "4 Season" tents are designed to cope with the extremes of weather encountered in winter conditions.

All the designs in this category have this capability and all have proven themselves

FOUR SEASON MOUNTAIN TENTS

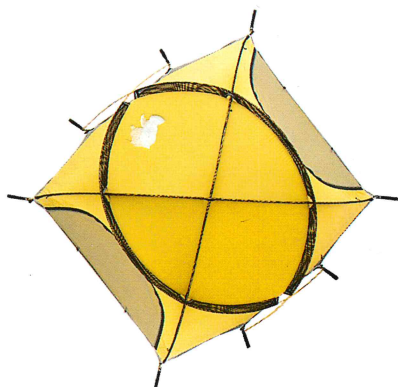
on expeditions to the harshest places on earth. The defining characteristic of these

lightweight geodesic tents is the use of 4 Easton Aluminium alloy poles to provide an immensely strong frame. The pole configurations, with their multiple cross-over points, produce exceptionally stable tents with smooth profiles for shedding rain, wind and snow.

"Mountain" tents are "4 Season" designs that have been modified to cope with the more demanding conditions associated with mountains, high altitudes and polar environments. We also produce two specialist Gore-Tex tents, the Gemini and Mountain Gemini, which are designed specifically for high altitude use.

CUSTOM-MADE EASTON ALUMINIUM POLES

Easton tubing is the highest quality precision aluminium alloy tent tubing available. All our tents use Easton poles. Easton 7075-E9 is rolled from flat stock and then welded into a tube format. This provides more consistent grain patterns making it superior to extruded material. The tubing is taken through a series of carefully controlled processes, including heat treating, ageing and drawing, to strengthen the tubing and integrate the invisible weld. "E9" is Easton's designation for aluminium alloy tubing tempered to T9, and they are the only company in the world capable of supplying 7075 alloy tubing tempered to this level, producing poles with an ultimate tensile strength of 96,000 psi.



POLE CONFIGURATION

A self-supporting tensioned inner tent provides the strongest frame on which to attach a flysheet. The interlocking pole configuration spreads the tension evenly across the frame. Once covered by a guyed-out flysheet this lightweight tent will provide shelter in weather conditions that would destroy far heavier structures.

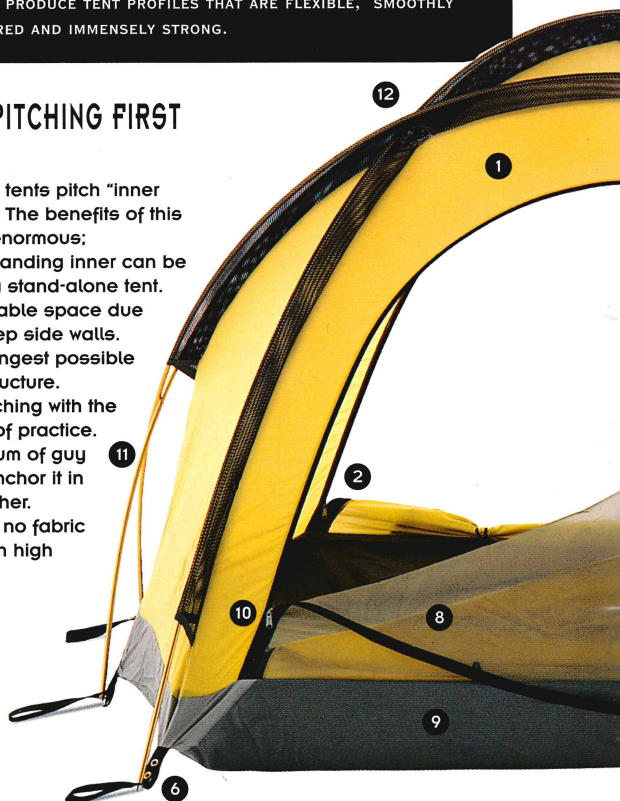
ESSENTIAL KNOWLEDGE

ALL OUR TENTS ARE DESIGNED ACCORDING TO GEODESIC PRINCIPLES. GEODESIC DESIGNS RELY ON THE GEOMETRY CREATED BY INTERSECTING CURVED SUPPORT POLES TO ACHIEVE THE MAXIMUM INTERNAL VOLUME WITH THE LIGHTEST AND STRONGEST FRAME STRUCTURE. IN CONJUNCTION WITH ADVANCED FABRIC TECHNOLOGY OUR GEODESIC DESIGNS PRODUCE TENT PROFILES THAT ARE FLEXIBLE, SMOOTHLY CONTOURED AND IMMENSELY STRONG.

INNER PITCHING FIRST

All our tents pitch "inner first". The benefits of this are enormous;

- ▶ A free-standing inner can be used as a stand-alone tent.
- ▶ More usable space due to the steep side walls.
- ▶ The strongest possible overall structure.
- ▶ Fast pitching with the minimum of practice.
- ▶ A minimum of guy lines to anchor it in poor weather.
- ▶ Virtually no fabric flapping in high winds.



FULLY SEAM-SEALED WATERPROOF FLYSHEETS

All our flysheets are hot-air taped along the inside seams to provide flysheets that are guaranteed waterproof. Our unique and revolutionary "Watershed" flysheet fabric offers 'state of the art' weather protection for trekkers, alpinists and mountaineers.

BREATHABLE INNER TENT FABRICS

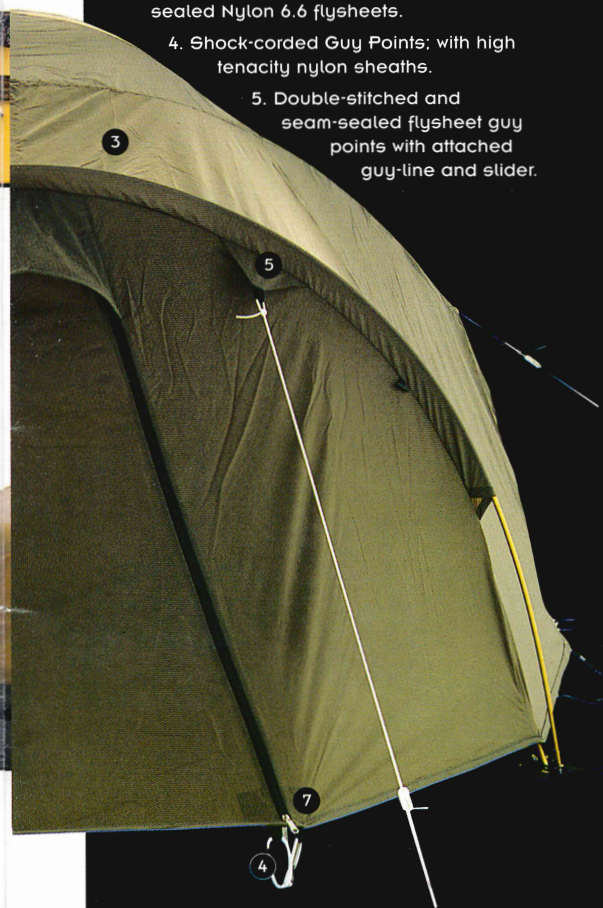
Our inner tents are strong, light and highly breathable. This allows moisture vapour from the inside to pass out to the flysheet, providing a greater level of comfort in the inner tent. They are also fluorocarbon treated to protect the inner when pitching in the rain.

FULLY SEAM-SEALED WATERPROOF GROUND SHEETS

All our tents have fully seam-sealed, waterproof-coated nylon, groundsheets that extend up the side walls of the tent. This "bath-tub" design prevents wind-driven rain or snow from entering the inner tent. All stress points are reinforced and taped.

FEATURES

1. Lightweight breathable ripstop Nylon 6.6 with fluorocarbon finish.
2. Internal Pockets and Hangers; for storage space and washing lines.
3. Strong, lightweight and fully seam-sealed Nylon 6.6 flysheets.
4. Shock-corded Guy Points; with high tenacity nylon sheaths.
5. Double-stitched and seam-sealed flysheet guy points with attached guy-line and slider.



6. Three brass eyelets for flexibility in tensioning and for double poling.
7. All flysheet doors can be pegged out to open at the front or either side.
8. "No-see-um" Netting; keeps insects at bay and allows airflow.
9. Fully seam-sealed waterproof-coated nylon groundsheets seal out all moisture.
10. Strong lightweight coil zips with double sliders on all doors.
11. Easton Aluminium poles; (see page 6)
12. Continuous mesh pole sleeves for ease of threading poles and increased air flow over the inner tent.

WATERSHED

A unique concept in flysheet fabrics

Watershed is designed to provide a lighter yet stronger flysheet fabric for our trekking and mountaineering tents. Working with Carrington Performance Fabrics we have created a unique and revolutionary flysheet fabric. Watershed combines the previously incompatible benefits of Silicone Elastomer and Polyurethane coatings to produce stronger, more UV resistant, lighter and fully seam-sealed waterproof flysheets.

REVOLUTIONARY FABRIC TECHNOLOGY

The revolutionary nature of Watershed lies in its ability to combine two radically different types of waterproof coating. The outer face of the fabric is coated with Silicone Elastomer - this provides the base fabric with the following benefits;

- ▶ greater tensile strength
- ▶ greater resistance to the degrading effects of Ultra Violet light
- ▶ total resistance to water saturation
- ▶ a higher hydrostatic head.

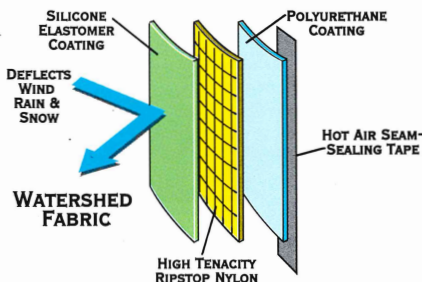
The inside face of the fabric is coated with Polyurethane - this coating adds;

- ▶ a second completely waterproof layer
- ▶ a surface which is ideal for hot air seam-sealing
- ▶ a durable protective layer for the fabric.

The result is a flysheet that sheds water like a duck, weighs no more wet than it does dry and is guaranteed completely waterproof.

LESS EQUALS MORE

All our flysheet base fabrics are constructed from lightweight high tenacity Nylon 6.6 yarns. Watershed, because of the extra strength imparted by the chemical bond between the Silicone Elastomer coating and the nylon fabric, is able to utilise an even lighter, double ripstop, high tenacity base fabric. This means that the finished fabric is both lighter and stronger than our standard PU coated flysheets.



THREE ³ SEASON



VOYAGER AND ULTRA VOYAGER

THE VOYAGER AND ULTRA VOYAGER ARE DESIGNED FOR MINIMALIST TREKKERS AND BACKPACKERS. THE 3 POLE GEODESIC SHAPE PRODUCES A STRONG, STABLE AND LIGHTWEIGHT TENT FOR TWO PEOPLE. THE HIGH DOOR ALLOWS ROOM TO SIT UP WHILE THE REAR SLOPES AWAY TO MINIMISE OVERALL WEIGHT AND PROVIDE AN AERODYNAMIC PROFILE. THE SMALL PACK SIZE ALSO MAKES IT A FAVOURITE WITH CYCLE TOURISTS.

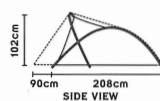
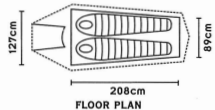


- ▶ Voyager flysheet – fully seam-sealed PU coated Nylon 6.6.
- ▶ Ultra Voyager flysheet – Watershed. (see page 7)
- ▶ Twin zipped porch door can be opened to the front or sides.
- ▶ 2 guy points equipped with guy lines and sliders.
- ▶ 8.5mm Easton 7075-E9 Aluminium Alloy poles.
- ▶ Lightweight breathable ripstop nylon inner tent with fluorocarbon finish.
- ▶ Unique pole sleeve configuration for maximum airflow.
- ▶ Large mesh rear panel for optimum ventilation.
- ▶ 2 side wall mounted mesh storage pockets and a roof hang loop.
- ▶ All doors feature strong coil zips with 2 sets of sliders.
- ▶ Lightweight ripstop nylon inner tent door with outer door of "No-see-um" mesh.

- ▶ Fully waterproof and seam-sealed triple Polymer coated nylon groundsheet.
- ▶ "Bath-tub" groundsheet protects the side walls of the inner tent.
- ▶ Reinforced and taped corner pull-out points.

SPECIFICATIONS

	VOYAGER	ULTRA VOYAGER
Inner Tent Colour;	Yellow	Yellow
Flysheet Colours;	Green	Green or Yellow/Grey
Total Weight;	2.6kg	2.5kg
Pack Size;	14cm x 56cm	14cm x 56cm





SPRING:
STRIKING CAMP ON
THE WAY TO THE
FIRST ALPINE-STYLE
ASCENT OF POINT
6150, GARHWAL
HIMALAYA. NANDA
DEVI CAN BE SEEN
BETWEEN THE TWO
DARK PEAKS ON THE
FAR HORIZON.

PHOTOGRAPHER:
JULIE-ANN CLYMA



SUMMER:
PAULINE REFUSING
TO GET OUT OF
BED! CHIMOICHE,
TENERIFE.

PHOTOGRAPHER:
RUARIDH PRINGLE



AUTUMN:
A PERFECT
MORNING AT BOB
SCOTT'S, GLEN LUI,
CAIRNGORM.

PHOTOGRAPHER:
RUARIDH PRINGLE

DESOLATE
CONDITIONS ON
SOUTHERN
ARGENTINA'S VALDEZ
PENINSULA, A PLACE
WHERE ONLY THE
WELL EQUIPPED
SHOULD VENTURE.

PHOTOGRAPHER:
THIERRY MARSHALL



THREE 3 SEASON



TRISAR AND ULTRA TRISAR

THE TRISAR AND ULTRA TRISAR ARE DESIGNED FOR CAMPERS AND BACKPACKERS WHO WANT A LIGHT-WEIGHT TENT WITH THE MAXIMUM INTERNAL SPACE. THE STEEP SIDE WALLS, AND THE FACT THAT THE HIGHEST POINT IS IN THE MIDDLE, PRODUCE A TENT THAT IS STABLE, LIGHTWEIGHT AND SURPRISINGLY ROOMY FOR TWO PEOPLE. THE LARGE PORCH PROVIDES ROOM FOR STORING GEAR AND FOR COOKING IN BAD WEATHER.

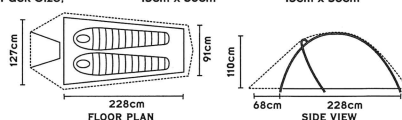


- ▶ Trisar flysheet - fully seam-sealed PU coated ripstop Nylon 6.6.
- ▶ Ultra Trisar flysheet - Watershed. (see page 7)
- ▶ Twin zipped porch door can be opened to the front or sides.
- ▶ 3 guy points equipped with guy lines and sliders.
- ▶ 8.5mm Easton 7075-E9 Aluminium Alloy poles.
- ▶ Lightweight breathable ripstop nylon inner tent with fluorocarbon finish.
- ▶ Continuous mesh pole sleeves for maximum airflow and quick pitching.
- ▶ Large mesh rear panel for optimum ventilation.
- ▶ 2 side wall mounted mesh storage pockets and a roof hang loop.
- ▶ All doors feature strong coil zips with 2 sets of sliders.
- ▶ Lightweight ripstop nylon inner tent door with outer door of "No-see-um" mesh.

- ▶ Fully waterproof and seam-sealed triple Polymer coated nylon groundsheet.
- ▶ "Bath-tub" groundsheet protects the side walls of the inner tent.
- ▶ Reinforced and taped corner pull-out points.

SPECIFICATIONS

	TRISAR	ULTRA TRISAR
Inner Tent Colour;	Yellow	Yellow
Flysheet Colours;	Green or Yellow/Grey	Green or Yellow/Grey
Total Weight;	2.8kg	2.7kg
Pack Size;	15cm x 56cm	15cm x 56cm



THREE ³ SEASON



PULSAR ^{NEW}

THE PULSAR IS A NEW ADDITION TO THE "3 SEASON" RANGE AND HAS BEEN DESIGNED FOR THREE OR FOUR PEOPLE WHO WANT AN INCREDIBLY SPACIOUS AND AIRY TENT FOR SPRING, SUMMER AND AUTUMN CAMPING. WHILE THE POLE GEOMETRY IS SIMILAR TO THE VOYAGER, PROVIDING A HIGHLY STABLE SHAPE, THE FLOOR PLAN AND HEIGHT HAVE BEEN GREATLY EXPANDED MAKING IT OUR SECOND LARGEST TENT. IN ADDITION, THERE IS AN EXTENDED FRONT PORCH WHICH ALLOWS FOR GEAR STORAGE AND COOKING SPACE AND A REAR DOOR FOR EASE OF ACCESS AND MAXIMUM VENTILATION.

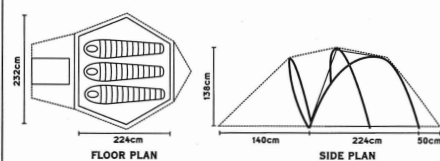


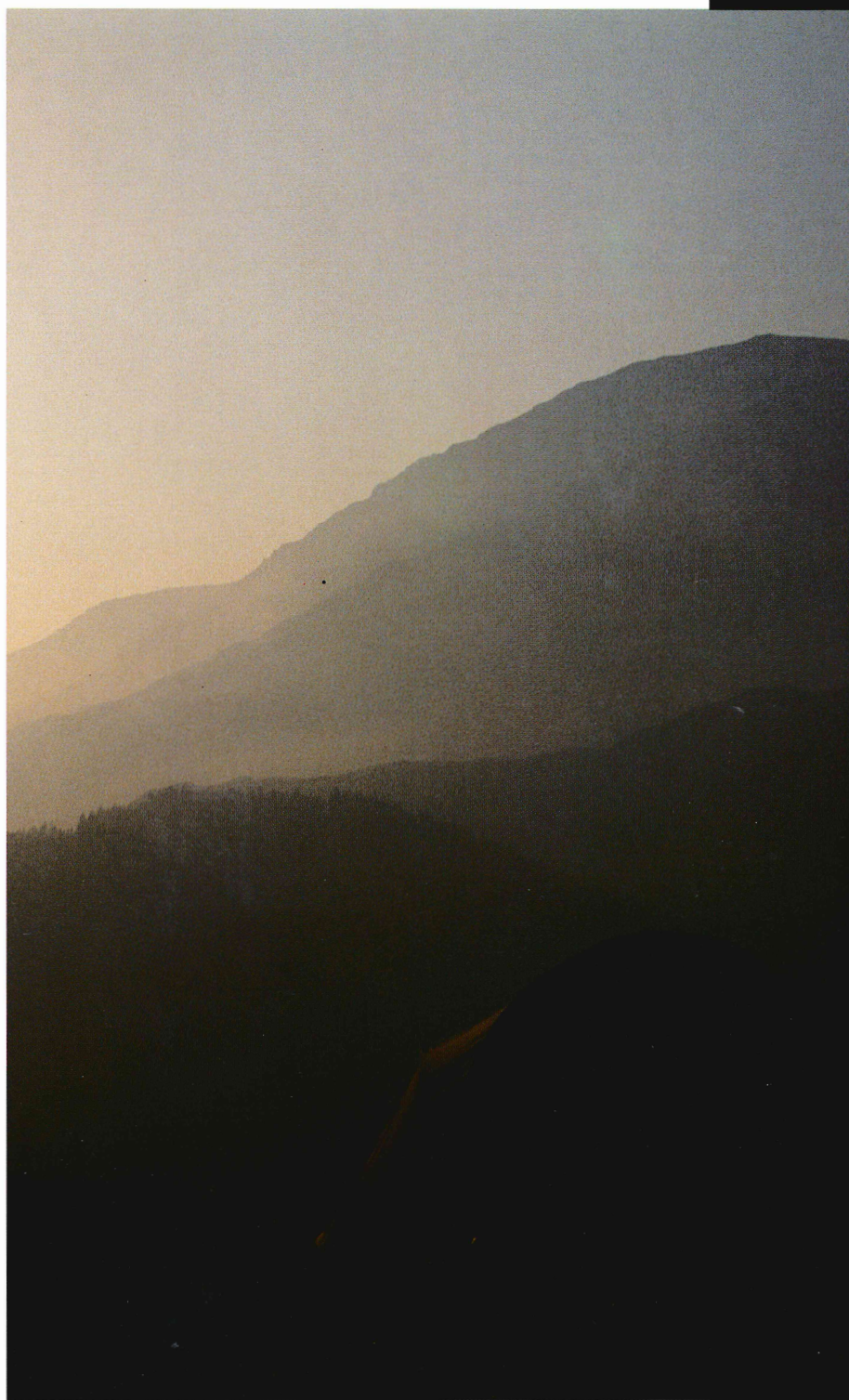
- ▶ Fully waterproof and seam-sealed PU coated ripstop Nylon 6.6 flysheet.
- ▶ Large twin zipped front porch door can be opened to the front or sides.
- ▶ Smaller rear porch door for optimum ventilation.
- ▶ 10 guy points equipped with guy lines and sliders.
- ▶ 11mm Easton 7075-E9 Aluminium Alloy poles, plus a 9.65mm Easton porch pole.
- ▶ Lightweight breathable ripstop nylon inner tent with fluorocarbon finish.
- ▶ Continuous mesh pole sleeves for maximum airflow and quick pitching.
- ▶ 2 side wall mounted mesh storage pockets and roof hang loops.

- ▶ All doors feature strong coil zips with 2 sets of sliders.
- ▶ Lightweight ripstop nylon inner tent doors with outer doors of "No-see-um" mesh.
- ▶ Fully waterproof and seam-sealed triple Polymer coated nylon groundsheet.
- ▶ "Bath-tub" groundsheet protects the side walls of the inner tent.
- ▶ Reinforced and taped corner pull-out points.

SPECIFICATIONS

Inner Tent Colour:	PULSAR
Flysheet Colours:	Yellow
Total Weight:	Green or Yellow/Grey
Pack Size:	4.9kg
	20cm x 67cm





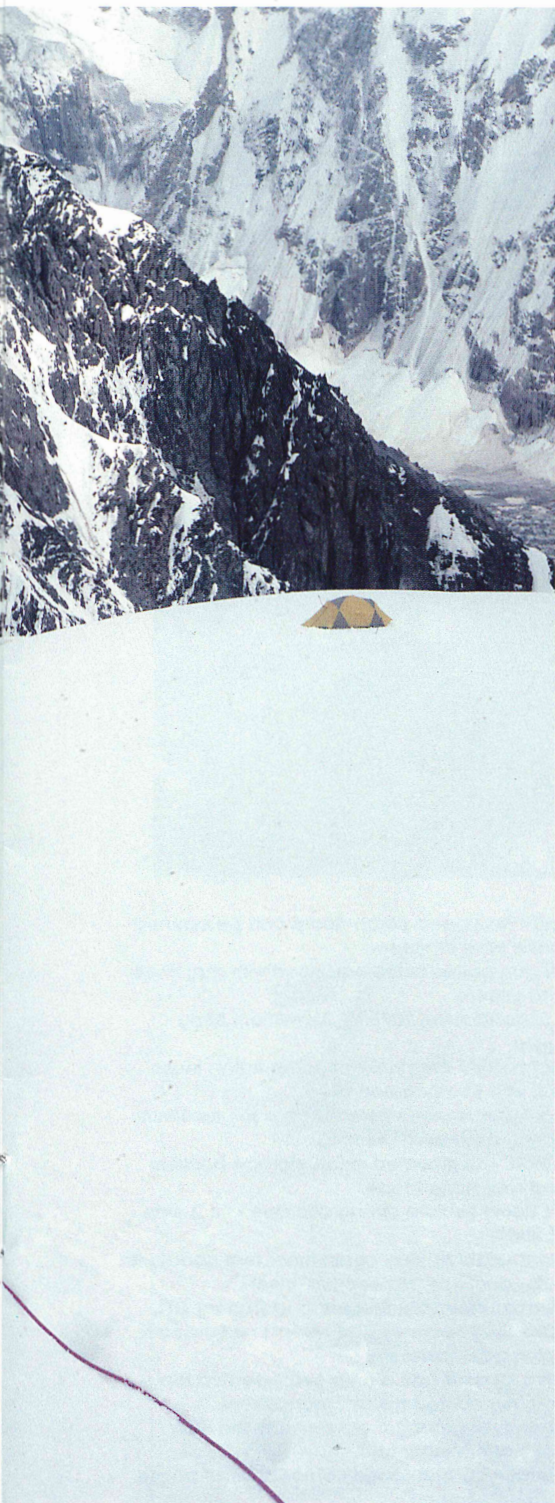
ANOTHER DAY DAWNS
IN GLEN SHIEL, IN
THE WEST OF
SCOTLAND.

PHOTOGRAPHER:
RUARIDH PRINGLE

JOHN COUSINS
LEADING THE WAY
BACK TO CAMP
AFTER MAKING THE
FIRST ASCENT OF PIK
MOELWYN WITH ROB
COLLISTER. THE TENT
IS PITCHED ON THE
WATERSHED
BETWEEN THE
KAYINDY VALLEY AND
THE UNEXPLORED
TEREKTY VALLEY IN
THE TIEN SHAN
MOUNTAINS,
KYRGHIZSTAN. THE
TEREKTY VALLEY IS
VISIBLE BEYOND THE
QUASAR.

PHOTOGRAPHER:
ROB COLLISTER





CUSTOMER CARE

In order to help you get the best out of your tent or bivi bag we provide a comprehensive advice, back-up and repair service.

As outdoor people ourselves we know how frustrating it is to be without essential pieces of equipment. Because of this we aim to get products that have been returned for repair back out as soon as possible. All products sent back to us are examined by our experienced Customer Service staff. Where a product is found to be faulty it is put straight into the factory for repair and we aim to have it back to your home, free of charge, within 15 days. Products returned from overseas will take longer because of the time taken in transit. Where a product has suffered accidental damage that is not covered under the Lifetime Guarantee we will contact you with a quote for the repair before we go ahead.

Please note that when returning products they must be in a clean and dry condition. Repair work cannot be undertaken in the factory on dirty products.

We can also advise you on the right tent or bivi bag for your needs. Should you have any questions please call us on

01773 833300

or fax us on

01773 831088.

LIFETIME GUARANTEE

TERRA NOVA EQUIPMENT LTD
GUARANTEES ALL ITS TENTS AND BIVI
BAGS TO THE ORIGINAL OWNER FOR THEIR
LIFETIME AGAINST DEFECTS IN
WORKMANSHIP AND MATERIALS.

IF A PRODUCT FAILS DUE TO A DEFECT IN
WORKMANSHIP OR MATERIALS, EVEN
AFTER EXTENDED USE, WE WILL REPAIR
THE PRODUCT WITHOUT CHARGE OR
REPLACE IT, AT OUR DISCRETION. THIS
GUARANTEE IS IN ADDITION TO YOUR
STATUTORY RIGHTS WHICH REMAIN
UNAFFECTED.

WHEN RETURNING YOUR TENT UNDER THE
LIFETIME GUARANTEE YOU SHOULD
ENDEAVOUR TO RETURN IT THROUGH THE
RETAILER FROM WHOM YOU PURCHASED
IT. IN THE EVENT OF DIFFICULTY PLEASE
RETURN IT DIRECTLY TO US.

FOUR 4 SEASON MOUNTAIN



MOUNTAIN QUASAR

QUASAR, ULTRA QUASAR, MOUNTAIN QUASAR AND QUASAR ETC NEW



THE QUASAR IS THE DEFINITIVE 2 PERSON MOUNTAIN TENT. ITS EXCEPTIONALLY STRONG GEODESIC DESIGN HAS WITHSTOOD THE TEST OF HIMALAYAN STORMS AND ARCTIC GALES. FOR 1996 THERE ARE FOUR MODELS TO CHOOSE FROM, THE STANDARD QUASAR FOR ALL YEAR ROUND CAMPERS, THE ULTRA QUASAR FOR 4 SEASON TREKKERS, ALPINISTS AND MOUNTAINEERS, THE MOUNTAIN QUASAR FOR EXPEDITIONS WHERE SEALING OUT SNOW OR DUST IS ESSENTIAL AND THE NEW EXTENDED TENT CANOPY QUASAR FOR BASE CAMP USE OR FOR PEOPLE WHO JUST LIKE TO CARRY LOTS OF KIT ! ALL FOUR TENTS SHARE THE SAME CLASSIC 4 POLE INNER TENT GEOMETRY, WHILE THE QUASAR ETC HAS A FIFTH POLE FOR THE EXTENDED PORCH.

- Quasar and Quasar ETC flysheets - fully seam-sealed PU coated ripstop Nylon 6.6.
 - Ultra Quasar and Mountain Quasar flysheets - Watershed. (see page 7)
 - All Quasars have inner doors and porches at each end.
 - Quasar ETC has a standard porch at one end and an extended porch at the other.
 - The twin zipped porch doors can be opened to the front or sides.
 - All guy points come equipped with guy lines and sliders.
 - 9.65mm Easton 7075-E9 Aluminium Alloy poles.
 - Lightweight breathable ripstop nylon inner tent with fluorocarbon finish.
 - Continuous mesh pole sleeves for maximum airflow and quick pitching.
 - 4 side wall mounted mesh storage pockets and roof hang loops.
 - All doors feature strong coil zips with 2 sets of sliders.
 - Lightweight ripstop nylon inner tent doors with outer doors of "No-see-um" mesh.
 - Quasar, Mountain Quasar and Quasar ETC have fully seam-sealed Neoprene coated nylon groundsheets.
 - Ultra Quasar has a fully seam-sealed triple Polymer coated nylon groundsheet.
 - "Bath-tub" groundsheet protects the side walls of the inner tent.
 - Reinforced and taped corner pull-out points.



ALAN HINKES
SPECTACULAR CAMP
SITE AT 26,200' ON
THE NORTH FACE OF
K2 DURING HIS
1994 ATTEMPT
FROM THE TIBETAN
SIDE. THE K2
GLACIER IS CLEARLY
VISIBLE SEVERAL
THOUSAND FEET
STRAIGHT DOWN.
ALAN ALSO USED A
QUASAR ON HIS
SUCCESSFUL ASCENT
OF THE MOUNTAIN
IN 1995.

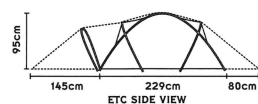
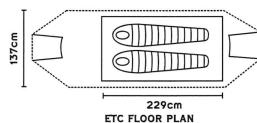
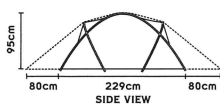
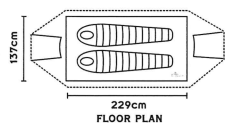
PHOTOGRAPHER:
ALAN HINKES



QUASAR ETC

SPECIFICATIONS

Inner Tent Colour:	QUASAR	ULTRA QUASAR	MOUNTAIN QUASAR	QUASAR ETC
Flysheet Colours:	Yellow	Yellow	Yellow	Yellow
Total Weight:	Green or Yellow/Grey	Green or Yellow/Grey	Red	Green or Yellow/Grey
Pack Size:	4.1kg	3.7kg	4.6kg	4.5kg
	18 cm x 56 cm	18cm x 56cm	20cm x 56cm	20cm x 56cm



THE NORTH FACE OF
TRANGO TOWER
FROM BASE CAMP IN
PERFECT WEATHER.
HAVING BEEN
DETERRED BY THE
CONDITIONS ON
THEIR ORIGINAL
ROUTE PAUL
PRITCHARD AND
ADAM WAINWRIGHT
SUMMITED NAMELESS
TOWER BY THE
SLOVENE ROUTE,
ARRIVING ON THE
SUMMIT IN
FEROCIOUS WINDS
ON AUGUST 13TH,
THE SAME DAY AS
THE TRAGEDY
UNFOLDED HIGHER
UP ON K2.

PHOTOGRAPHER:
PAUL PRITCHARD



FOUR SEASON MOUNTAIN



SUPER NOVA AND MOUNTAIN SUPER NOVA

THE SUPER NOVA AND MOUNTAIN SUPER NOVA ARE THE EPITOME OF GEODESIC TENT DESIGN. THEIR CLASSIC 4 POLE CONFIGURATION PROVIDES AN IMMENSELY STRONG AND STABLE STRUCTURE WHILE THE SMOOTH PROFILE DEFLECTS EVEN THE WORST WINDS. THEY ARE DESIGNED TO SLEEP THREE AND ARE PERFECT FOR BOTH YEAR ROUND CAMPING AND AS BASE CAMP/ADVANCED BASE CAMP TENTS. THE MOUNTAIN SUPER NOVA, WITH ITS EXTRA RIDGE POLE AND WATERSHED FLYSHEET, COMES INTO ITS OWN IN THE MOST EXTREME CONDITIONS.



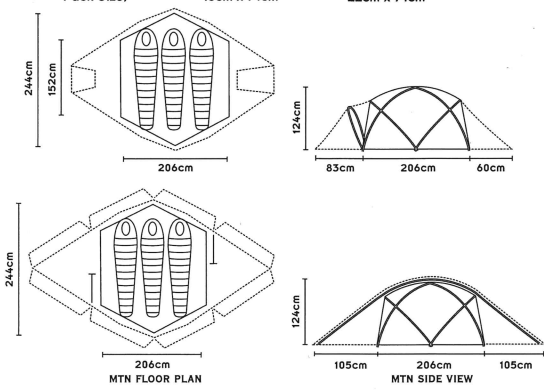
MOUNTAIN
SUPER NOVA

- All doors feature strong coil zips with 2 sets of sliders.
- Lightweight ripstop nylon inner tent doors with outer doors of "No-see-um" mesh.
- Fully waterproof and seam-sealed Neoprene coated nylon groundsheets.
- "Bath-tub" groundsheet protects the side walls of the inner tent.
- Reinforced and taped corner pull-out points.

- Super Nova flysheet- fully seam-sealed PU coated ripstop Nylon 6.6.
- Mountain Super Nova flysheet - Watershed. (see page 7)
- Super Nova has an extended porch at one end and a standard porch at the other.
- Mountain Super Nova has identical porches at each end due to the ridge pole.
- All guy points come equipped with guy lines and sliders.
- Each inner tent uses four 9.65mm Easton 7075-E9 Aluminium Alloy poles.
- Super Nova has an 8.5mm Easton porch pole, Mountain Super Nova has a 9.65mm Easton ridge pole.
- Lightweight breathable ripstop nylon inner tent with fluorocarbon finish.
- Continuous mesh pole sleeves for maximum airflow and quick pitching.
- 4 side wall mounted mesh storage pockets and roof hang loops.

SPECIFICATIONS

Inner Tent Colour:	SUPER NOVA Yellow	MOUNTAIN SUPER NOVA Yellow
Flysheet Colours:	Green or Yellow/Grey	Red
Total Weight:	5.0kg	6.1kg
Pack Size:	18cm x 74cm	22cm x 74cm



FOUR SEASON MOUNTAIN



MOUNTAIN HYPERSPACE



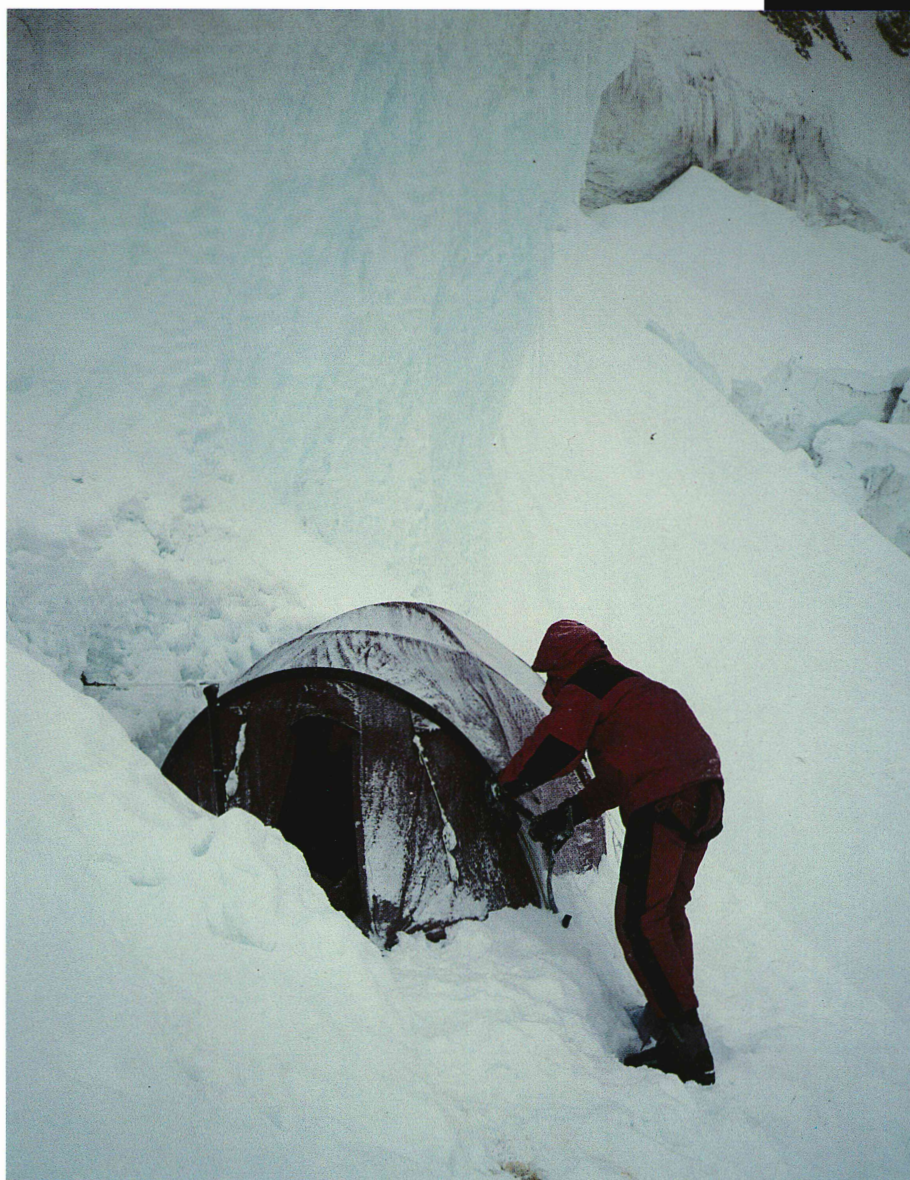
HYPERSPACE, MOUNTAIN HYPERSPACE AND HEAVY DUTY HYPERSPACE



THE HYPERSPACE AND MOUNTAIN HYPERSPACE ARE BASED ON THE QUASAR'S POLE GEOMETRY BUT WITH EXPANDED DIMENSIONS. THIS PRODUCES AN ENLARGED DOME WITH EXCELLENT STABILITY AND ENOUGH INTERNAL SPACE TO SLEEP 3 IN COMFORT. DESIGNED AS ADVANCE BASE CAMP TENTS THEY ARE ALSO THE CHOICE OF MANY 4 SEASON CAMPERS BECAUSE OF THEIR PERFECT BLEND OF SPACE, WEIGHT AND STRENGTH. THE HEAVY DUTY HYPERSPACE IS AN OUT AND OUT EXPEDITION TENT AND MAKES NO CONCESSIONS TO LIGHT WEIGHT. ITS TRIPLE-COATED NYLON FLOOR AND FLYSHEET ARE BASED ON MUCH HEAVIER FABRICS MAKING IT THE TENT OF CHOICE FOR MANY TREKKING AND EXPEDITION ORGANISATIONS.

- ▮ Hyperspace flysheet - fully seam-sealed PU coated ripstop Nylon 6.6.
- ▮ Mountain Hyperspace flysheet - Watershed. (see page 7)
- ▮ Heavy Duty Hyperspace flysheet - double weight fully seam-sealed PU coated nylon.
- ▮ All models have an extended porch at one end and a standard porch at the other.

- ▮ The twin zipped porch doors can be opened to the front or sides.
- ▮ All guy points come equipped with guy lines and sliders.
- ▮ 9.65mm Easton 7075-E9 Aluminium Alloy poles, plus an 8.5mm Easton porch pole.
- ▮ Lightweight breathable ripstop nylon inner tent with fluorocarbon finish.
- ▮ Continuous mesh pole sleeves for maximum airflow and quick pitching.
- ▮ 4 side wall mounted mesh storage pockets and roof hang loops.
- ▮ All doors feature strong coil zips with 2 sets of sliders.
- ▮ Lightweight ripstop nylon inner tent doors with outer doors of "No-see-um" mesh.
- ▮ Fully waterproof and seam-sealed Neoprene coated nylon groundsheets.
- ▮ Heavy Duty Hyperspace has a triple PU coated 310gsm nylon groundsheet.
- ▮ "Bath-tub" groundsheet to protect the side walls of the inner tent.
- ▮ Reinforced and taped corner pull-out points.

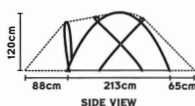
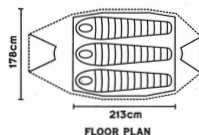


JIM HALL, NICK
LEWIS AND SIMON
ABRAHAMS'
SERIOUSLY COLD
CAMPSITE ON THE
THUNDERBIRD
VARIATION OF THE
COMMITTING
HUMMINGBIRD
RIDGE, MOUNT
LOGAN, ALASKA.

PHOTOGRAPHER:
SIMON ABRAHAMS

SPECIFICATIONS

Inner Tent Colour:	HYPERSPACE	MOUNTAIN HYPERSPACE	HEAVY DUTY HYPERSPACE
Flysheet Colours:	Yellow	Yellow	Yellow
Total Weight:	Green or Yellow/Grey	Red	Green
Pack Size:	5.0kg	5.8kg	6.4kg
	18cm x 74cm	19cm x 74cm	22cm x 74cm



MOONLIGHT IN
WINTER, BRABANT
ISLAND, ANTARCTICA.
THE TENTS USED ON
THIS JOINT SERVICES
EXPEDITION WERE
SUBJECTED TO 15
MONTHS CONTINUOUS
USE IN ANTARCTIC
CONDITIONS,
WEATHERING A
WINTER SEASON THAT
SAW 40' OF SNOW
FALL AT BASE CAMP
AND WINDS THAT
WENT OFF THE
ANEMOMETER SCALE.
CHRIS FURSE IS
STILL USING ONE OF
THE TENTS FROM
THAT EXPEDITION IN
HIS ROLE AS A BSES
EXPEDITION LEADER.

PHOTOGRAPHER:
CHRIS FURSE



4 FOUR SEASON MOUNTAIN



TERRA FIRMA

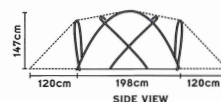
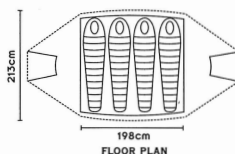
THE TERRA FIRMA, WITH ITS VAST INTERNAL SPACE, IS REGULARLY USED AS A BASE CAMP SHELTER ON HIMALAYAN AND POLAR EXPEDITIONS, BUT IS EQUALLY AT HOME AS A FAMILY TENT FOR SERIOUS OUTINGS. THE PROVEN GEODESIC DESIGN IS INCREDIBLY STRONG AND STABLE AND, WITH EXTENDED PORCHES AT EACH END, IS CAPABLE OF PROVIDING SHELTER FOR FOUR PEOPLE WHATEVER THE WEATHER CONDITIONS. DESPITE ITS SIZE ITS RELATIVELY LOW WEIGHT STILL MAKES IT PORTABLE BETWEEN FOUR PEOPLE ON AN EXPEDITION.

- ▶ 4 side wall mounted mesh storage pockets and roof hang loops.
- ▶ All doors feature strong coil zips with 2 sets of sliders.
- ▶ Lightweight ripstop nylon inner tent doors with outer doors of "No-see-um" mesh.
- ▶ Door storage pocket with elastic tags for securing the door out of the way.
- ▶ Fully waterproof and seam-sealed Neoprene coated nylon groundsheet.
- ▶ "Bath-tub" groundsheet protects the side walls of the inner tent.
- ▶ Reinforced and taped corner pull-out points.

- ▶ Fully waterproof and seam-sealed PU coated ripstop Nylon 6.6 flysheet.
- ▶ Extended porches at each end for maximum storage space.
- ▶ The twin zipped porch doors can be opened to the front or sides.
- ▶ All 10 guy points come equipped with guy lines and sliders.
- ▶ Four 11mm Easton 7075-B9 Aluminium Alloy poles, plus two 9.65mm Easton porch poles.
- ▶ Lightweight breathable ripstop nylon inner tent with fluorocarbon finish.
- ▶ Continuous mesh pole sleeves for maximum airflow and quick pitching.

SPECIFICATIONS

TERRA FIRMA
Inner Tent Colour:
Flysheet Colours:
Total Weight:
Pack Size:
Yellow
Green or Yellow/Grey
7.2kg
22cm x 74cm



HIGH ALTITUDE



MOUNTAIN GEMINI

GEMINI

GEMINI AND MOUNTAIN GEMINI

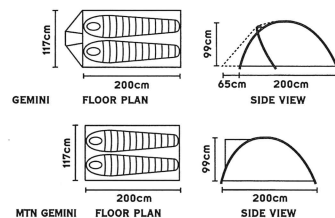
THE GEMINI AND MOUNTAIN GEMINI ARE SPECIALIST HIGH ALTITUDE SHELTERS FOR USE ON COLD, HIGH, MOUNTAINS. THESE TENTS ARE RECOGNISED AS AMONGST THE BEST IN THE WORLD FOR USE ON DIFFICULT ASCENTS WHERE SIMPLICITY OF PITCHING AND THE MINIMUM FOOTPRINT ARE ESSENTIAL. BOTH TENTS SLEEP TWO, BUT THE GEMINI HAS A THIRD POLE AND A PORCH PROVIDING BOTH STORAGE AND COOKING SPACE. IT IS IMPORTANT TO NOTE THAT WITH GORE-TEX TENTS CONDENSATION CAN BE A PROBLEM UNLESS VERY WELL VENTILATED.

- ▶ Fully seam-sealed 3 Layer Gore-Tex Stowaway/Nexus fabric.
- ▶ Gemini has double zipped doors and an extended waterproof nylon porch.
- ▶ Mountain Gemini has 2 porch wands to provide some shelter for the door.
- ▶ All guy points come equipped with guy lines and sliders.
- ▶ Gemini uses three 9.65mm Easton 7075-E9 Aluminium Alloy poles.
- ▶ Mountain Gemini uses two 9.65mm Easton 7075-E9 poles and two Easton wands.

- ▶ Side wall mounted mesh storage pockets and hang loop for cooker or torch.
- ▶ Ventilation hood on rear roof.
- ▶ All doors feature strong coil zips with 2 sets of sliders.
- ▶ Gemini has inner door of lightweight ripstop nylon, outer door of "No-see-um" mesh.
- ▶ Mountain Gemini has a single skin Gore-Tex door.
- ▶ Fully seam-sealed Neoprene coated nylon groundsheet.
- ▶ "Bath-tub" groundsheet protects the side walls of the tents.
- ▶ Reinforced and taped corner pull-out points.

SPECIFICATIONS

	GEMINI	MOUNTAIN GEMINI
Tent Colour;	Blue/Navy	Blue
Total Weight;	2.9kg	2.5kg
Pack Size;	16cm x 56cm	16cm x 56cm





SPOT THE TENT!
A CLASSIC HIGH
ALTITUDE BIVOUAC
IN THE KINNAUR
RANGE OF THE
HIMALAYA. IDEAL
CONDITIONS FOR
SINGLE SKIN GORE-
TEX GEMINI TENTS
THAT PITCH EASILY
AND REQUIRE
MINIMAL SPACE.

PHOTOGRAPHER:
GRAHAM LITTLE.

KATE PHILLIPS
CHECKING OUT THE
COMFORT LEVEL OF
AN ALPINE BIVI BAG
DURING THE BRITISH
WOMENS TRANGO
TOWER EXPEDITION.

PHOTOGRAPHER;
CELIA BULL



BIVI BAGS



ALPINE



TRAVELLER

ALPINE AND TRAVELLER BIVI BAGS

THE ALPINE AND TRAVELLER BIVI BAGS ARE DESIGNED FOR BOTH PLANNED AND UNPLANNED NIGHTS OUT. ON THE PLANNED SIDE, THEY ARE IDEAL FOR SUMMER ALPINE USE WHEN YOU WANT TO CAMP AT THE BOTTOM OF A ROUTE TO MAKE SURE OF AN EARLY START, OR FOR ABSOLUTELY MINIMALIST CAMPING TRIPS THROUGHOUT THE YEAR. ON THE UNPLANNED SIDE, THEY ARE ESSENTIAL EQUIPMENT FOR WINTER TRIPS WHERE ENFORCED BIVOUACS ARE ALWAYS A POSSIBILITY.

- ▶ Made from 3 Layer Gore-Tex Stowaway/Nexus fabric.
- ▶ Fully seam-sealed construction.
- ▶ Minimal bulk and weight.
- ▶ Horizontal zip opening with large rain flap on Alpine Bag.
- ▶ Extra curved vertical zip on Traveller Bag for ease of entry.
- ▶ Box foot construction to avoid compressing sleeping bag loft.
- ▶ Generous hood for storing gear.
- ▶ Both bags are available in Extra Long.

Gore-Tex Bivi Bags and Bivi Tents are not, however, particularly suitable for extended camping in humid weather conditions. This is chiefly because, under these conditions, condensation is likely to be experienced on the inside face of the Gore-Tex. Double skinned tents are much more comfortable in humid conditions because the inner tent is much more breathable. In addition, although the fabric is completely waterproof and is seam-sealed, the zips on the Bivi Bags cannot effectively be protected against water entry and some ingress may be experienced.

SPECIFICATIONS

	ALPINE	TRAVELLER
Colour:	Olive or Blue	Olive or Blue
Weight:	0.54kg	0.59kg
Length:	213cm	213cm
Extra Long:	244cm	244cm
Packed size:	10cm x 25cm	10cm x 25cm
Width:	86cm	86cm

BIVI TENTS



HOOPED AND PLUTO BIVI TENTS

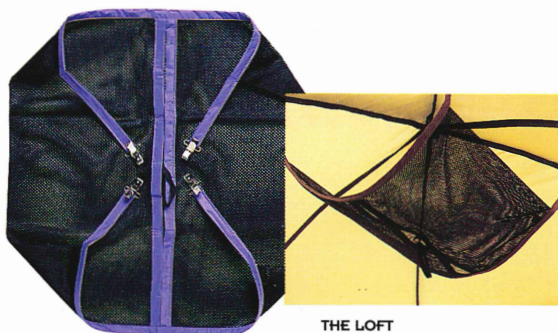
THE HOOPED AND PLUTO BIVI TENTS ARE DESIGNED
FOR MINIMALIST CAMPERS AND BACKPACKERS.

The Hooped Bivi has a single pole at the head of the tent and offers a much less claustrophobic experience than either the Alpine or Traveller Bivi Bags. The Pluto has three poles along its length to make it more of a mini-tunnel tent than a Bivi bag. It is the largest of our Gore-Tex Bivi products and has even been known to sleep two people! Both tents have extended porches for storing kit and cooking gear and have "No-see-um" mesh inner doors to keep out bugs and allow maximum ventilation. The floors are made from durable and waterproof Neoprene coated nylon and all the seams are fully taped.

- 3 Layer Gore-Tex Stowaway/Nexus fabric.
- Fully seam-sealed construction.
- Neoprene coated nylon floors.
- Half-moon doors with double sliders and "No-see-um" mesh.
- Easton Aluminium 7075-E9 pre-curved poles.

SPECIFICATIONS

	HOOPED	PLUTO
Colour:	Olive	Olive
Weight:	1.0kg	1.5kg
Length:	239cm	239cm
Width:	97cm	97cm
Height:	48cm	48cm
Packed size:	13cm x 46cm	13cm x 51cm



THE LOFT

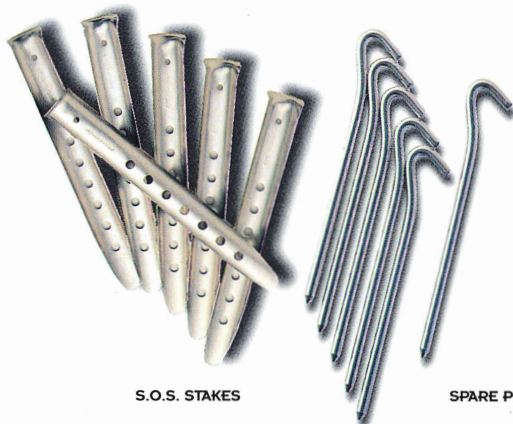
GROUND SHEET PROTECTORS

Tent	Weight
Voyager.....	0.4kg
Trisar.....	0.4kg
Quasar.....	0.4kg
Pulsar.....	0.65kg
Super Nova.....	0.65kg
Hyperspace.....	0.65kg
Terra Firma.....	0.75kg

GROUND SHEET PROTECTORS

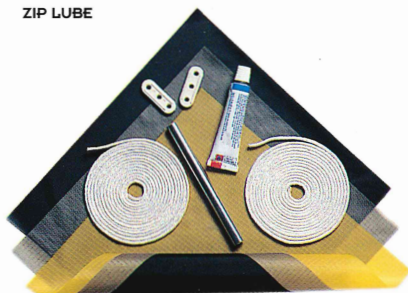


ZIP LUBE



S.O.S. STAKES

SPARE PEGS



EMERGENCY REPAIR KIT



TENT CLEANER

THE LOFT

More suitable for the larger tents in our range, The Loft is an ideal way of increasing storage space. Designed to clip to the binding near the apex of the inner tent, it is quick and easy to fit and offers 2 storage pockets and a torch loop. (One size)

GROUND SHEET PROTECTORS

When weight considerations permit, (or particularly harsh conditions demand), we recommend the use of Groundsheet protectors. Tailor-made for each tent in the range they provide extra protection from sharp ground and help to increase the life of the tent's groundsheet.

ZIP LUBE 70ml

Zip Lube is a silicone-based spray for lubricating tent zips and protecting Easton poles.

SAND OR SNOW STAKES (S.O.S.)

These pegs are a cross between a peg and a deadman. They are designed for use on snow or sand where the increased depth and width provides a more stable anchor point than a standard peg. There are 10 in a pack.

SPARE PEGS

This pack contains 6 of our virtually unbendable custom made 7075-T6 aircraft aluminium alloy pegs.

EMERGENCY REPAIR KIT

The ERK contains; patches of flysheet and groundsheet fabric, a tube of rubber solution glue to provide a waterproof seal, a pole repair tube and two guy lines and sliders.

TENT CLEANER 300ml

For use on all our flysheets and inners, Terra Nova Tent Cleaner will clean the fabric without impairing breathability or waterproofness.

3 SEASON	TENT SPECIFICATIONS					
	Model	Usage	Sleeps	Kg	Packed size (Cm)	Interior (Cm) L x W x H
	Voyager	Lightweight Trekking	2	2.6	14 x 56	208 x 127 x 102 Tapers to 89
	Ultra Voyager	Lightweight Trekking	2	2.5	14 x 56	208 x 127 x 102 Tapers to 89
	Trisar	Trekking/ Camping	2	2.8	15 x 56	228 x 127 x 110 Tapers to 91
	Ultra Trisar	Trekking/ Camping	2	2.7	15 x 56	228 x 127 x 110 Tapers to 91
	Pulsar	Camping	3-4	4.9	20 x 67	224 x 232 x 138
4 SEASON	Quasar	Trekking/ Mountaineering	2	4.1	18 x 56	229 x 137 x 95
	Ultra Quasar	Trekking/ Mountaineering	2	3.7	18 x 56	229 x 137 x 95
	Mountain Quasar	Mountaineering/ Expeditions	2	4.6	20 x 56	229 x 137 x 95
	Quasar ETC	Mountaineering/ Expeditions	2	4.5	20 x 56	229 x 137 x 95
	Super Nova	Advance Base Camp/ Mountaineering	3	5.0	18 x 74	206 x 244 x 124 At widest point
	Mountain Super Nova	Advance Base Camp/ Expeditions	3	6.1	22 x 74	206 x 244 x 124 At widest point
	Hyperspace	Advance Base Camp/ Mountaineering	3	5.0	18 x 74	213 x 178 x 120
	Mountain Hyperspace	Advance Base Camp/ Expeditions	3	5.8	19 x 74	213 x 178 x 120
	Heavy Duty Hyperspace	Base Camp/ Expeditions	3	6.4	22 x 74	213 x 178 x 120
	Terra Firma	Base Camp/ Expeditions	4	7.2	22 x 74	198 x 213 x 147
HIGH ALT	Gemini	High Altitude	2	2.9	16 x 56	200 x 117 x 99
	Mountain Gemini	High Altitude	2	2.5	16 x 56	200 x 117 x 99

Porch (Cm) L x W	Poles	Pegs	Guy Points	Materials
90 x 127 Tapers to 58	3	11	2	PU Flysheet Ripstop Nylon Inner Polymer Coated Groundsheet
90 x 127 Tapers to 58	3	13	2	Watershed Flysheet Ripstop Nylon Inner Polymer Coated Groundsheet
68 x 127 Tapers to 61	3	14	3	PU Ripstop Flysheet Ripstop Nylon Inner Polymer Coated Groundsheet
68 x 127 Tapers to 61	3	14	3	Watershed Flysheet Ripstop Nylon Inner Polymer Coated Groundsheet
140 x 160 Tapers to 145	3 + 1	21	10	PU Ripstop Flysheet Ripstop Nylon Inner Polymer Coated Groundsheet
80 x 137 Tapers to 61	4	18	6	PU Ripstop Flysheet Ripstop Nylon Inner Neoprene Groundsheet
80 x 137 Tapers to 61	4	18	6	Watershed Flysheet Ripstop Nylon Inner Polymer Coated Groundsheet
80 x 137 Tapers to 61	4	20	6	Watershed Flysheet Ripstop Nylon Inner Neoprene Groundsheet
80 x 137 145 with Tapers pole to 61	4 + 1	22	8	PU Ripstop Flysheet Ripstop Nylon Inner Neoprene Groundsheet
60 x 152 83 with Tapers pole to 65	4 + 1	18	6	PU Ripstop Flysheet Ripstop Nylon Inner Neoprene Groundsheet
105 x 152 Tapers to point	4 + 1	30	10	Watershed Flysheet Ripstop Nylon Inner Neoprene Groundsheet
65 x 178 88 with Tapers pole to 75	4 + 1	18	6	PU Ripstop Flysheet Ripstop Nylon Inner Neoprene Groundsheet
65 x 178 88 with Tapers pole to 75	4 + 1	24	6	Watershed Flysheet Ripstop Nylon Inner Neoprene Groundsheet
65 x 178 88 with Tapers pole to 75	4 + 1	18	6	Heavyweight Flysheet Ripstop Nylon Inner Heavyweight Groundsheet
120 x 213 Tapers to 69	4 + 2	22	10	PU Ripstop Flysheet Ripstop Nylon Inner Neoprene Groundsheet
65 x 117 Tapers to 50	3	10	5	Gore-Tex Shell Neoprene Groundsheet
- -	2	10	7	Gore-Tex Shell Neoprene Groundsheet

POLES:

All our poles are shockcorded and precision engineered from Easton 7075 - E9 Aluminium Alloy.

PEGS:

All our pegs are made from 7075 - T6 Aircraft Aluminium Alloy.

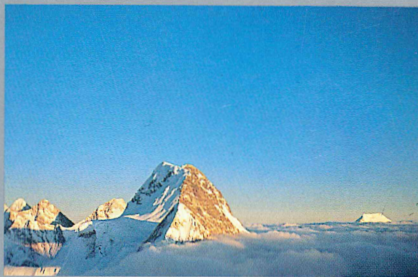
INCLUSIONS:

Tents are supplied complete with Tent Bag, Pole Bag, Peg Bag, Tent Instructions, Lifetime Guarantee, Spare Fabric Patches and Pole Repair Tube.

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Easton - Easton Aluminium Inc.
Watershed and the Terra Nova Equipment Logo style - Terra Nova Equipment Limited.

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THE VIEW FROM 24,500' ON K2, LOOKING TOWARDS BROAD
PEAK AND THE GASHERBRUMS DURING ALAN HINKES
SUCCESSFUL ATTEMPT IN JULY 1995.
PHOTOGRAPHER: ALAN HINKES

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T E R R A



N O V A
EQUIPMENT

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