

ERIBA-Touring
2006



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Eriba-Touring



The elevating roof design, lowered for touring as shown opposite, ensures the ERIBA Tourings low profile and unrivalled road holding qualities.
Tailor made for carefree travels.

Above, the Puck L 230 GT demonstrates the ability of the Touring range to provide a generous interior, encapsulated within a compact exterior.



Eriba-Touring



The ERIBA Touring presents you with the wonder of space utilization which when coupled with a love of detail allows the Touring range to provide a comfortable and functional environment which will be appreciated by even the most discerning.



No matter what your requirements, with 34 layout variations in six body sizes the Touring range offers the widest variety of options for the living area. Above and left the Troll 552 GT demonstrates how design features are carefully orchestrated to complement, with discreet fabrics adding the finishing touch.



Eriba-Touring



To the left, the front kitchen of the Troll 552 GT and above that of the Triton 420 GT provide you with all the essentials you expect when touring.



Above, the kitchen of the Puck L 230 GT demonstrates the real spatial wonder that is the Touring range – the compact interior that never ceases to amaze. Proof positive that a comfortable environment can be afforded, even when space is limited – if it is well planned.



Eriba-Touring



Small in execution yet generous in use the very useable washroom of the Touring range, shown to the left, provides the convenience you require. The vanity area offers practicality in its spacious layout.



To the left and above, the vanity area of the Troll 554 GT demonstrates how the attention to detail and captivating practicality of the Touring range are a delight to every ERIBA enthusiast.



Touring Technology

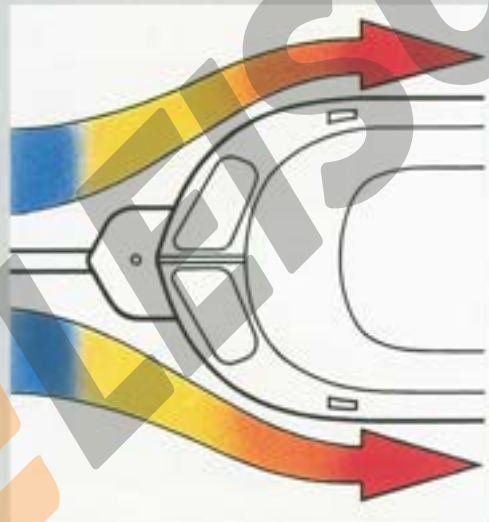
Forty-five years ago the first ERIBA caravan was conceived, built around a revolutionary concept and perfected by an aeronautics engineer.

The tubular steel frame structure (as shown opposite) which makes up the skeleton of an ERIBA Touring caravan, has proved itself over the decades. It is yet to be superseded as one of the best solutions ever designed to give rigidity to the whole unit.

This unique design element allows for an aerodynamic shape but also an optimum weight ratio. This gives every ERIBA Touring caravan incomparable road holding properties.

The tubular steel frame structure is insulated to ensure no cold spots to attract condensation on the inner panel, and is used to mount all the furniture inside the caravan, as well as an anchor point for any external accessories which are to be fixed to the caravan. This ensures a very long life. There are enough veteran ERIBA's still on the road today to prove it!

Unrivalled aerodynamics combined with low weight and a low centre of gravity give the ERIBA remarkable road holding and maneuverability.



An upholstery of your choice:



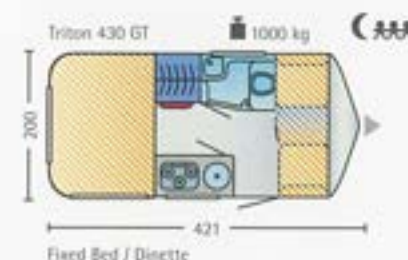
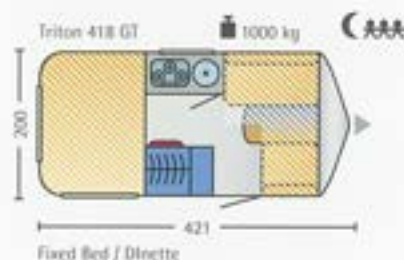
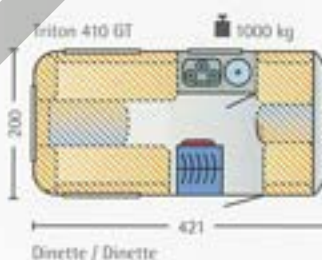
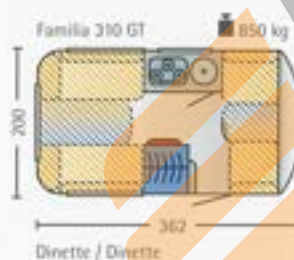
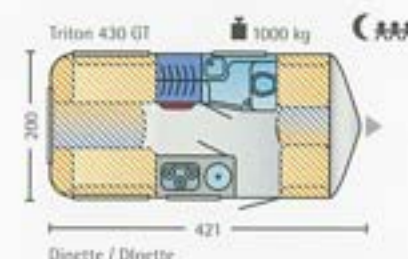
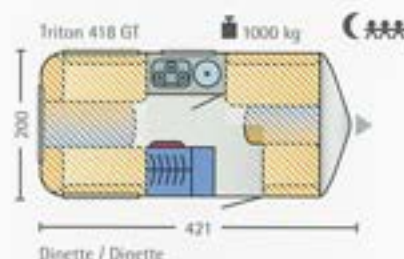
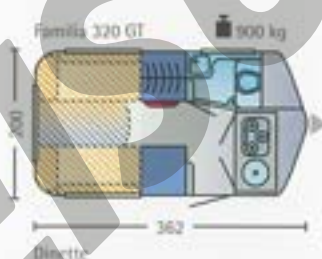
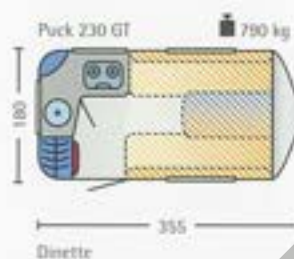
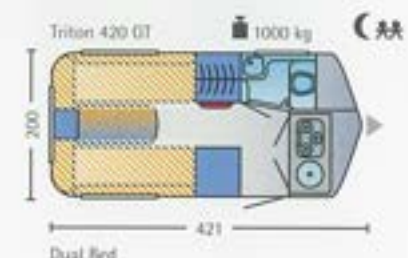
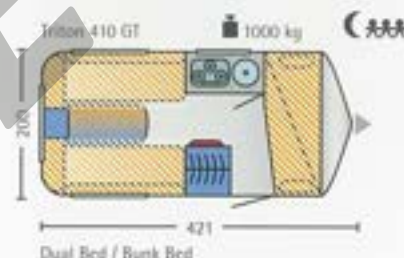
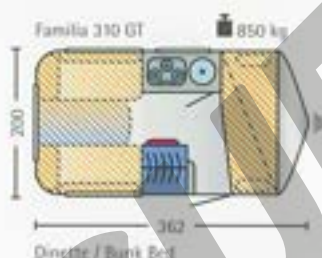
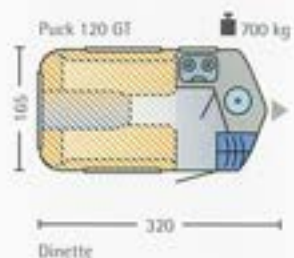
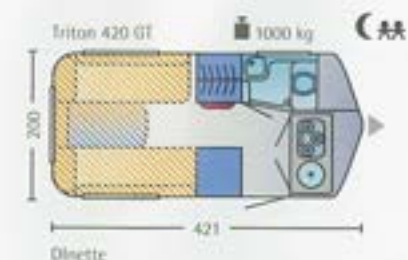
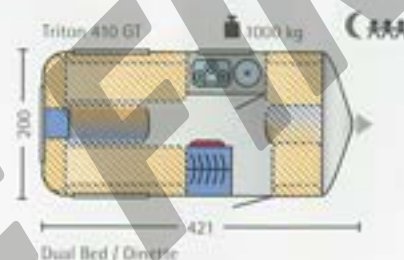
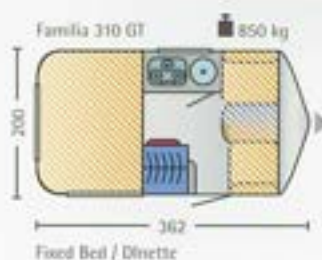
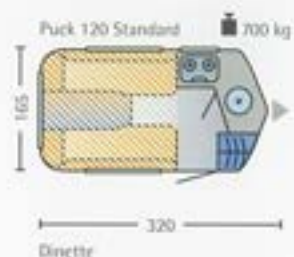
Stockholm

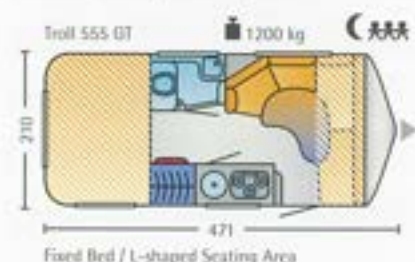
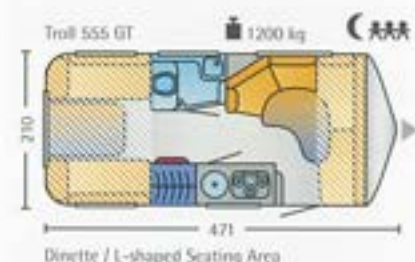
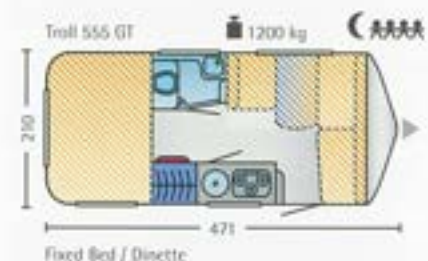
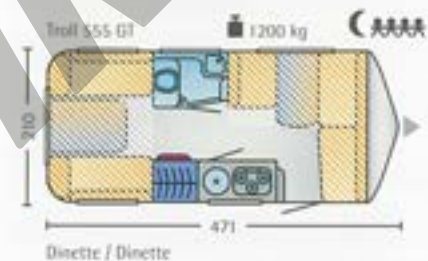
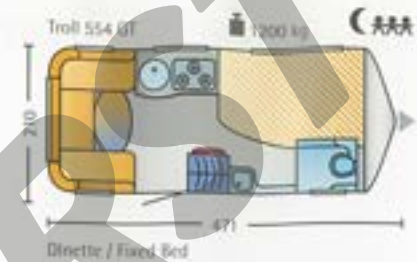
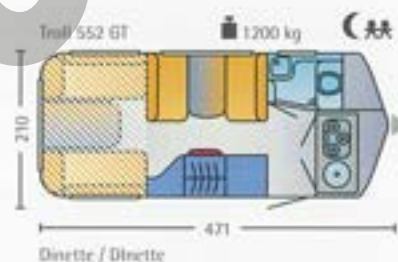
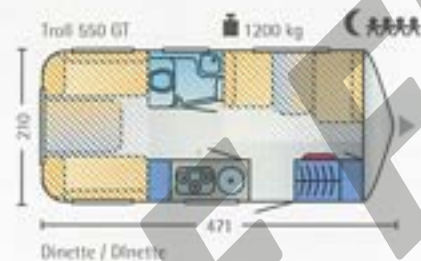
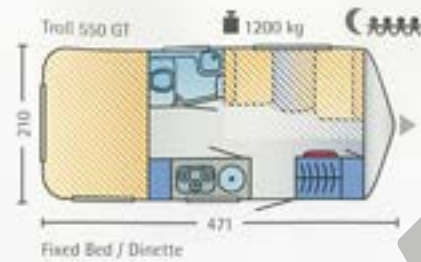
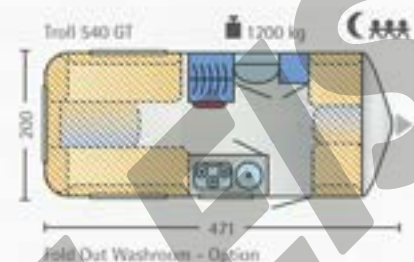
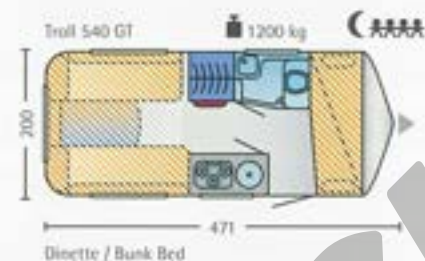
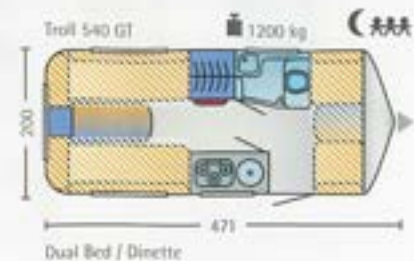
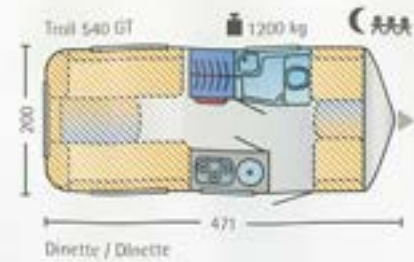
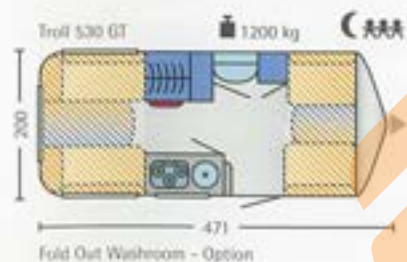
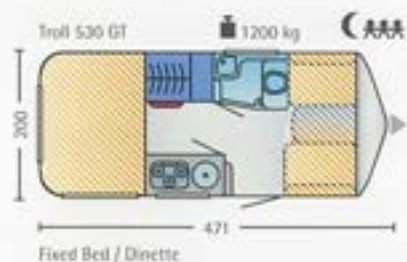
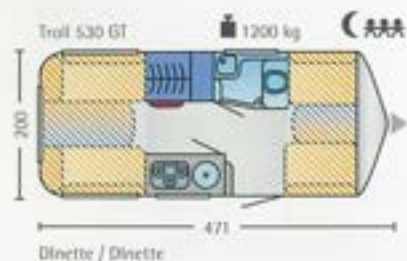
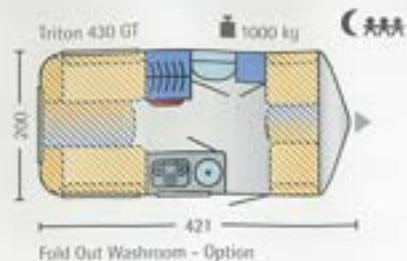
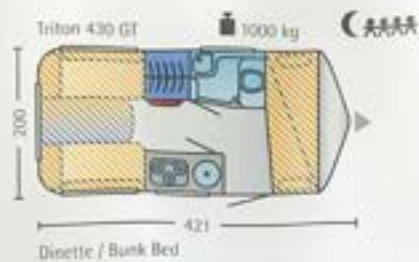


Avignon



Layouts Eriba-Touring





1200 kg

Maximum permitted laden mass

4

Berths

421

External dimensions in cm (excl. rear attachments)

Technical data: Eriba-Touring

		Puck 120	Puck 120 GT	Puck L 230 GT	Familia 310 GT	Familia 320 GT	Triton 410 GT	Triton 418 GT
Shipping Length	cm	425	425	475	475	475	518	518
Body Length	cm	320	320	355	362	362	421	421
External Width	cm	165	165	180	200	200	200	200
External Height (Roof Lowered)	cm	198	198	205	220	220	220	220
Internal length	cm	315	315	350	357	357	416	416
Internal Width	cm	155	155	170	190	190	190	190
Max. Headroom (Roof Raised)	cm	183	183	187	187	187	187	187
Unladen Weight	Kg	470	480	630	680	700	770	770
* M.R.O. - Mass In Running Order	Kg	500	510	660	710	730	800	800
M.T.P.L.M. - Max.Tech. Permissible Laden Mass	Kg	700	700	850	850 / (O) 900	900	1200	1200
Pay Load Allowance	Kg	200	190	190	140 / (O) 190	170	400	400
Axle		Single	Single	Single	Single	Single	Single	Single
Tyre Sizes		135R13 70T	155R13 79T	165R13 82T	165R13 82 T	165R13 82 T	195/70R14 91 T	195/70R14 91 T
Max. Permissible Nose Weight	Kg	75	75	75	75	75	100	100
Polystyrene Floor Insulation	mm	25	25	25	35	35	35	35
Polystyrene Wall/Roof Insulation	mm	25	25	25	25	25	25	25
Elevating Roof with Ventilation + Flyscreen		S	S	S	S	S	S	S
Berths	No.	2	2	2	3 / BB 4	2	3 / BB 4	4
Front Bed Size l x w	cm	-	-	190/193 x 170	188 x 70	-	188 x 70	188 x 120
Middle Bed Size l x w	cm	-	-	-	-	-	-	-
Rear Bed Size l x w	cm	177/194 x 150	177/194 x 150	-	188 x 140	188 x 140	197/190 x 188	188 x 140/147
Dual Bed Arrangement	cm	-	-	-	-	-	2 x 197 x 75	-
Optional Permanent Front Bunk Beds(BB) l x w	cm	-	-	-	170/61x185 B.64/55x178	-	170/61x185 B.64/55x178	-
Maximum Weight Permanent Bunk Beds	Kg	-	-	-	40	-	40	-
Toilet Compartment c/w Cassette Toilet l x w	cm	-	-	-	-	100 x 73/68	-	-
Optional Fold Out Wash Room (FW) l x w	cm	-	-	-	-	-	-	-
Wardrobe l x h x w	cm	47 x 100 x 45	47 x 100 x 45	55 x 92 x 48	51,5 x 117 x 51	54 x 117 x 51	51,5 x 117 x 51	54 x 117 x 51
Windows / Opening Windows	No.	4 / 4	4 / 4	6 / 6	6 / 6	6 / 6	6 / 6	6 / 6
Cassette Blinds and Flyscreens		S	S	S	S	S	S	S
3 Way Electrolux Fridge	Ltr	60	60	70	70	70	70	70
Stainless Steel Hob Burners	No.	2	2	2	3	3	3	3
On Board Water Container(s)	Ltr	13	13	13	13	16	13	13
12Volt Pump(s) System		S	S	S	S	S	S	S
Truma Gas Flued Heater c/w Auto Ignition		0	0	S	S	S	S	S
12Volt Halogen Lights	No.	3	3	5	3 / BB 4 / FB 4	4	5 / BB 6	3 / FB 4
UK 3 Pin 240Volt Sockets	No.	2	2	2	3 / BB 2 / FB 2	4	3 / BB 2	3 / FB 2
12 Volt Sockets	No.	2	2	2	2	3	2	2

Triton 420 GT	Triton 430 GT	Troll 530 GT	Troll 540 GT	Troll 550 GT	Troll 552 GT	Troll 554 GT	Troll 555 GT	Troll 555 GTL
518	518	568	568	568	568	568	568	568
421	421	471	471	471	471	471	471	471
200	200	200	200	210	210	210	210	210
220	220	220	220	220	220	220	220	220
416	416	466	466	466	466	466	466	466
190	190	190	190	200	200	200	200	200
187	187	187	187	187	187	187	187	187
800	800	870	910	930	930	930	935	935
830	830	900	940	960	960	960	965	965
1200	1200	1200	1200	1300	1300	1300	1300	1300
370	370	300	260	340	340	340	335	335
Single 195/70R14 91 T	Single 195/70R14 91 T	Single 195/70R14 91 T	Single 195/70R14 91 T	Single 195/70R14 91 T	Single 195/70R14 91 T	Single 195/70R14 91 T	Single 195/70R14 91 T	Single 195/70R14 91 T
100	100	100	100	100	100	100	100	100
35	35	35	35	35	35	35	35	35
25	25	25	25	25	25	25	25	25
5	5	5	5	5	5	5	5	5
2	3 / BB 4	4	3 / BB 4	4	2	2	4	3
-	188 x 70	188 x 93	188 x 70	-	-	194 x 134/94	-	195 x 60/50
-	-	-	-	180 x 120	160 x 90	-	180 x 120/195 x 62/50	-
197/190 x 188	188 x 140/147	188 x 140/147	190/197 x 188	195 x 140	195 x 140	-	195 x 140	195 x 140
2 x 197 x 75	-	-	2 x 197 x 75	-	-	-	-	-
-	170/61x185-B 64/55x178	-	170/61x185-B 64/55x178	-	-	-	-	-
-	40	-	40	-	-	-	-	-
100 x 73/68	100 x 73/68	100 x 73/68	100 x 73/68	100 x 73/68	100 x 73/68	81 x 55	100 x 73/68	100 x 73/68
-	100 x 42	100 x 42	100 x 42	-	-	-	-	-
54 x 117 x 51	54 x 117 x 51	54 x 117 x 51	54 x 117 x 51	53 x 117 x 40	53 x 100 x 52	53,7 x 104 x 50	52 x 117 x 51	52 x 117 x 51
6 / 6	7/7 - FW 6/6	7/7 - 0 8/8 - FW 6/6	7/7 - FW 6/6	8/8 - PB 7/7	7/7 - PB 6/6	6 / 6	8/8 - PB 7/7	8/8 - PB 7/7
5	5	5	5	5	5	5	5	5
70	70	70	70	70	70	70	70	70
3	3	3	3	3	3	3	3	3
16	2 x 13	2 x 13	2 x 13	2 x 13	2 x 13	2 x 13	2 x 13	2 x 13
5	5	5	5	5	5	5	5	5
5	5	5	5	5	5	5	5	5
5	4 / BB 5 / FB 5	4 / FB 5	6 / BB 7	5 / FB 6	9 / FB 8	7	6 / FB 7	6 / FB 7
4	4 / BB 3 / FB 3	4 / FB 3	4 / BB 3	4 / FB 3	4 / FB 3	4	4 / FB 3	4 / FB 3
3	2	2	2	2	3	2	2	2

The Mass in Running Order (MRO) indicated is as per EN 1646 - 2 based on a standard version model and are given for illustration purposes only. Actual specification varies depending on the model chosen. Full details are available from your Hymer dealer.

MRO *
Mass in Running Order in kg includes the weight of the gas cylinder and freshwater tank both to 100% of their capacity (This has been equated to 30 Kg)

S Standard
O Optional
- Not Applicable
FB Fixed Bed
DB Dual Bed
BB Bunk Beds
FW Fold Out Washroom

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