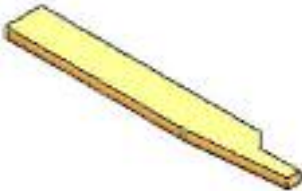
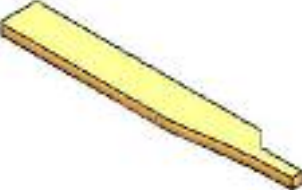
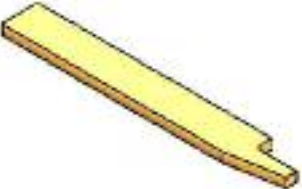
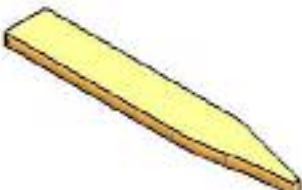
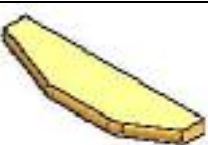
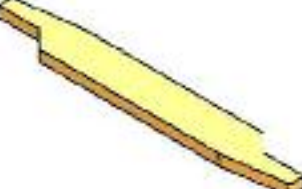
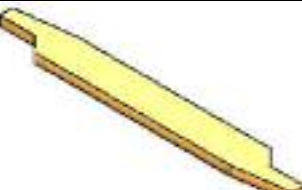
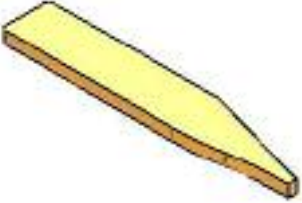
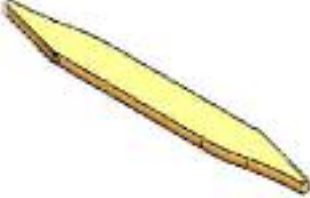
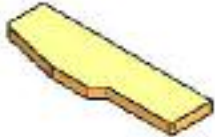

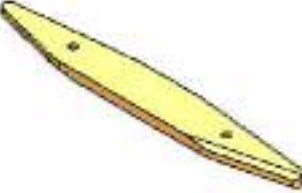


















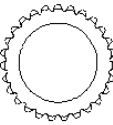


DORNIER spare parts (interchangeable with originals):

CODE	DESCRIPTION	
 <p>338123**</p>	LH gripper opener plate for thin yarns 170x23x6mm	
 <p>338416</p>	LH gripper opener plate for thin yarns 170x23x6mm	
 <p>33812D**</p>	Plate 170x23x6mm.	
 <p>339033**</p>	Reference plate for thin yarn and fast machines 150x24x6	
 <p>338128**</p>	RH gripper opener plate 85x24x6mm	
 <p>APRD01</p>	Double LH gripper opener plate 170x23x6	
 <p>APRD02</p>	Double LH gripper opener plate 195x23x6	
<p>338120D</p>	Gripper opener 170mm (min. 50pcs)	

 <p>345723**</p>	Gripper opener 140mm	
<p>338416</p>	Gripper opener 170x23x6mm	
 <p>APRD03**</p>	Double gripper opener plate 195x23mm	
 <p>861100**</p>	RH retess. Gripper opener plate 100x25x6mm	
 <p>736086</p>	Gripper opener	
 <p>APRD04</p>	Gripper opener	
<p>338127</p>	Gripper opener (min. 50pcs)	
<p>342836</p>	Gripper opener (min. 50pcs)	
 <p>327286</p>	Original small beam	
 <p>335778</p>	Teflon lubricant pencil 60x14	
 <p>341205</p>	Teflon lubricant 70x26x5	

 <p>341206</p>	Teflon lubricant 64x18x4	
 <p>341207</p>	Teflon lubricant 74x16x4	
<p>70897E</p>	LH cutter for motorized control 7 Degrees smooth	
<p>343496</p>	Blade 2 for cutter 70897E	
<p>343497</p>	Blade 1 for cutter 70897E	
<p>70898T</p>	RH cutter for motorized control 7 Degrees smooth	
<p>343499</p>	Blade 2 for cutter 70898T	
<p>343498</p>	Blade 1 for cutter 70898T	
<p>71085N</p>	LH cutter for motorized control 20 Degrees serrated	
<p>71085K</p>	Blade 2 for cutter 71085N	
<p>71085H</p>	Blade 1 for cutter 71085N	
<p>71085P</p>	RH cutter for motorized control 20 Degrees serrated	
<p>71085M</p>	Blade 2 for cutter 71085P	
<p>71085L</p>	Blade 1 for cutter 71085P	
 <p>763434</p>	Complete weft cutter, Smooth, 7 Degrees (72137U)	
<p>712525</p>	Complete weft cutter, Smooth, 20 Degrees	
<p>718570</p>	Complete weft cutter, Serrated, 20 Degrees	
 <p>472054</p>	Scissor, Part I, Smooth, 7 Degrees	
<p>764822</p>	Scissor, Part I, Smooth, 20 Degrees	
<p>764575</p>	Scissor, Part I, Serrated, 20 Degrees	
 <p>471105</p>	Scissors, Part II, Smooth, 7 Degrees	
<p>764821</p>	Scissors, Part II, Smooth, 20 Degrees	
<p>764574</p>	Scissors, Part II, Serrated, 20 Degrees	



 705804	Complete weft cutter LH, Smooth, 7 Degrees	
712544	Complete weft cutter LH, Smooth, 20 Degrees	
718576	Complete weft cutter LH, Serrated, 20 Degrees	
 471188	Scissor, Part I, Smooth, 7 Degrees for LH cutter	
764814	Scissor, Part I, Smooth, 20 Degrees for LH cutter	
764577	Scissor, Part I, Serrated, 20 Degrees for LH cutter	
 322552	Scissors, Part II, Smooth, 7 Degrees for LH cutter	
764819	Scissors, Part II, Smooth, 20 Degrees for LH cutter	
764576	Scissors, Part II, Serrated, 20 Degrees for LH cutter	
 705805	Complete weft cutter RH, Smooth, 7 Degrees	
712546	Complete weft cutter RH, Smooth, 20 Degrees	
718577	Complete weft cutter RH, Serrated, 20 Degrees	
 471198	Scissor, Part I, Smooth, 7 Degrees for RH cutter	
764820	Scissor, Part I, Smooth, 20 Degrees for RH cutter	
764587	Scissor, Part I, Serrated, 20 Degrees for RH cutter	
 322553	Scissors, Part II, Smooth, 7 Degrees for RH cutter	
764818	Scissors, Part II, Smooth, 20 Degrees for RH cutter	
764586	Scissors, Part II, Serrated, 20 Degrees for RH cutter	
337393	Elastic ring for weft cutter	
 337394	Support pin for weft cutter	
 472001	Tungsten widia Carbide Sleeve	

 300925 – LD5038	Countersunk screw	
 736452 – LD5034	Cup spring	
465222	Small scissor (38x8x0,10 mm, Carbon)	
 712800	Weft insertion gear (from 22 to 99 teeth)	
345046	Small piston for electro valve	
533068	Round section belt 7,0 x 843	
331318	Toothed belt HTD 1080 – 8M – 20	
DBLT001	Toothbelt for doobby 540 H200	
DBLT002	Toothbelt for doobby 1630 55 AT-10	
DBLT003	Toothbelt for HTV-S 1610 HTD-14M-A X 50	
DBLT004	Toothbelt for 1610 HTD 14 MGT 55 polychain	
DBLT005	Toothbelt for doobby 1360 8M 20	
342706	Toothed belt for electronic colour selector	
 337420	Original Cartridge oil filter	
345960	Original ball bearing (with special oil)	
 532915	Guide Roller Harex 19x43x14,5	
 533201	Guide Roller Harex 19x43x16	
 383236	Rotor for double clutch ID. 338023	

 <p>397977</p>	<p>Anchored wheel for double clutch ID.338023 (ex.383237)</p>	
 <p>394141</p>	<p>Clutch rotor</p>	
 <p>394142</p>	<p>Anchored wheel</p>	
 <p>347061</p>	<p>Anchored wheel (ex. 382606 – 381794)</p>	
 <p>347062</p>	<p>Brake rotor (ex. 382604)</p>	
 <p>347063</p>	<p>Cluth rotor (ex. 382600)</p>	

 <p>373452</p>	<p>Anchored wheel (ex.394372)</p>	
 <p>383001</p>	<p>Anchored wheel (ex. 383000 – 382874 – 382958)</p>	
 <p>382873</p>	<p>Cluth rotor (ex. 382871)</p>	
 <p>394263</p>	<p>Anchored wheel (ex. 394387)</p>	
 <p>382870</p>	<p>Cluth rotor</p>	

<p>384062</p>	<p>Anchored wheel (ex. 382866 – 382867)</p>	
<p>373432</p>	<p>Anchored wheel (ex. 394144)</p>	
<p>394143</p>	<p>Cluth rotor</p>	
<p>389518</p>	<p>Memory card</p>	
<p>348821</p>	<p>Original NBE rubber cylinder covering 2,7mm</p>	
<p>348895</p>	<p>Original RG rubber cylinder covering 2,5mm</p>	

 <p>430478</p>	Green cloth 22 x 2,7mm auto adhesive	
	Original weft sensors (let us know code)	

TEMPLES



57723/D
57723/S

LH and RH temples for heavyweight fabrics nr.24 rings



57721/D
57721/S

LH and RH temples with progress inclination rings.
For medium synthetic fabrics nr.25 rings



57044E/D
57044E/S

LH and RH temples for delicate fabrics



57733/D
57733/S

LH and RH temples for delicate fabrics



57678/D
57678/D

LH and RH temples for medium-weight shirting.



57714/D
57714/S

LH and RH temples for delicate fabrics



COMPLETE CARBON PROFILES LOOM *GTV*

ORIGINAL CODE	OUR CODE	LOOM WIDTH	ROD WIDTH	
787554	<i>GTV160C/W</i>	160	1120	
787555	<i>GTV170C/W</i>	170	1170	
787556	<i>GTV180C/W</i>	180	1220	
787557	<i>GTV190C/W</i>	190	1270	
787558	<i>GTV200C/W</i>	200	1320	
787559	<i>GTV210C/W</i>	210	1370	
787560	<i>GTV220C/W</i>	220	1420	
787561	<i>GTV230C/W</i>	230	1470	
787562	<i>GTV240C/W</i>	240	1520	
787563	<i>GTV250C/W</i>	250	1570*	
787564	<i>GTV260C/W</i>	260	1620*	
787565	<i>GTV270C/W</i>	270	1670*	
787566	<i>GTV280C/W</i>	280	1720*	
787567	<i>GTV290C/W</i>	290	1770*	
787568	<i>GTV300C/W</i>	300	1820*	
787570	<i>GTV320C/W</i>	320	1920*	
787571	<i>GTV330C/W</i>	330	1970*	
787572	<i>GTV340C/W</i>	340	2020*	
787573	<i>GTV350C/W</i>	350	2070*	
787574	<i>GTV360C/W</i>	360	2120*	
787575	<i>GTV380C/W</i>	380	2220*	

* Jointed rack



COMPLETE CARBON PROFILES LOOM *HTV*

ORIGINAL CODE	OUR CODE	LOOM WIDTH	ROD WIDTH	
764741	<i>HTV160C/W</i>	160	1050	
764742	<i>HTV170C/W</i>	170	1100	
764743	<i>HTV180C/W</i>	180	1150	
764744	<i>HTV190C/W</i>	190	1200	
764745	<i>HTV200C/W</i>	200	1250	
764746	<i>HTV210C/W</i>	210	1300	
764747	<i>HTV220C/W</i>	220	1350	
764748	<i>HTV230C/W</i>	230	1400	
764749	<i>HTV240C/W</i>	240	1450	
764750	<i>HTV250C/W</i>	250	1500	
764751	<i>HTV260C/W</i>	260	1550*	
764752	<i>HTV270C/W</i>	270	1600*	
764753	<i>HTV280C/W</i>	280	1650*	
764754	<i>HTV290C/W</i>	290	1700*	
764756	<i>HTV300C/W</i>	300	1750*	
764757	<i>HTV320C/W</i>	320	1850*	
764758	<i>HTV330C/W</i>	330	1900*	
764759	<i>HTV340C/W</i>	340	1950*	
764760	<i>HTV350C/W</i>	350	2000*	
764761	<i>HTV360C/W</i>	360	2050*	
764162	<i>HTV380C/W</i>	380	2150*	

* Jointed rack



CARBON ROD *GTV*

ORIGINAL CODE	OUR CODE	LOOM WIDTH	ROD WIDTH	
724770	<i>GTV160A/W</i>	160	1120	
724771	<i>GTV170A/W</i>	170	1170	
724772	<i>GTV180A/W</i>	180	1220	
724773	<i>GTV190A/W</i>	190	1270	
724774	<i>GTV200A/W</i>	200	1320	
724775	<i>GTV210A/W</i>	210	1370	
724776	<i>GTV220A/W</i>	220	1417	
724777	<i>GTV230A/W</i>	230	1470	
724778	<i>GTV240A/W</i>	240	1520	
724779	<i>GTV250A/W</i>	250	1570	
724780	<i>GTV260A/W</i>	260	1620	
724781	<i>GTV270A/W</i>	270	1670	
724782	<i>GTV280A/W</i>	280	1720	
724783	<i>GTV290A/W</i>	290	1770	
724784	<i>GTV300A/W</i>	300	1820	
724786	<i>GTV320A/W</i>	320	1920	
724787	<i>GTV330A/W</i>	330	1970	
724788	<i>GTV340A/W</i>	340	2020	
724789	<i>GTV350A/W</i>	350	2070	
724790	<i>GTV360A/W</i>	360	2120	
724791	<i>GTV380A/W</i>	380	2220	
724792	<i>GTV400A/W</i>	400	2320	



CARBON ROD *HTV*

ORIGINAL CODE	OUR CODE	LOOM WIDTH	ROD WIDTH	
788420	<i>HTV160A/W</i>	160	1050	
788421	<i>HTV170A/W</i>	170	1100	
788422	<i>HTV180A/W</i>	180	1150	
788423	<i>HTV190A/W</i>	190	1200	
788424	<i>HTV200A/W</i>	200	1250	
788425	<i>HTV210A/W</i>	210	1300	
788426	<i>HTV220A/W</i>	220	1350	
788427	<i>HTV230A/W</i>	230	1400	
788428	<i>HTV240A/W</i>	240	1450	
788429	<i>HTV250A/W</i>	250	1500	
788430	<i>HTV260A/W</i>	260	1550	
788431	<i>HTV270A/W</i>	270	1600	
788432	<i>HTV280A/W</i>	280	1650	
788433	<i>HTV290A/W</i>	290	1700	
788434	<i>HTV300A/W</i>	300	1750	
788436	<i>HTV320A/W</i>	320	1850	
788437	<i>HTV330A/W</i>	330	1900	
788438	<i>HTV340A/W</i>	340	1950	
788439	<i>HTV350A/W</i>	350	2000	
788440	<i>HTV360A/W</i>	360	2050	
788441	<i>HTV380A/W</i>	380	2150	
788442	<i>HTV400A/W</i>	400	2200	



RAW RACK FOR ROD HTV – GTV (10mm)

CODE	DESCRIPTION	PRICE
CRD1480/W	Raw rack for HTV or GTV (not finished)	



RACK FOR ROD LOOM HTV – GTV (10mm)

CODE	DESCRIPTION	PRICE
CRDHsss/W	Complete rack for HTV loom from W.160 to W.250	
	Complete rack for HTV loom from W.260 to W.380	
CRDGsss/W	Complete rack for GTV loom from W.160 to W.230	
	Complete rack for GTV loom from W.230 to W.380	

In case of request please put the loom width instead of letters “sss”

Example: **CRDH190/W** Complete rack for HTV loom W.190
CRDG190/W Complete rack for GTV loom W.190