

Parts in this list must meet the requirements of **A1011 CS type B (formerly A569 HR SH)**, standard 86050092 (FNHA-2-A-001.00). Dimensions are inches, unless otherwise specified. When requesting a new part number, refer to the instructions in standard 86505922 (FNHA 3-A-005.00).

Part Number	Thick.	Width	Length	Special Instructions	U/M
8103801	.030	48.0	144.0	P&O, quote U/M as piece	PC
9861214	.060	36.0	32.75		2.4503 LB/FT2
9861215	.060	36.0	61.25		2.4503 LB/FT2
8103798	.060	36.0	120.0	P&O	PC
291716	.060	40.5	coil	Not available after 3/23/99	.6891 LB/IN
93338	.060	43.0	67.0	P&O	2.4503 LB/FT2
93240	.060	45.0	coil	Not available after 3/23/99	.7657 LB/IN
9861155	.060	48.0	34.125		2.4503 LB/FT2
9861167	.060	48.0	38.0		2.4503 LB/FT2
9861168	.060	48.0	42.0		2.4503 LB/FT2
9861156	.060	48.0	52.0		2.4503 LB/FT2
8103800	.060	48.0	120.0	P&O	2.4503 LB/FT2
9603691	.060	50.0	coil	mill edge, 20 K max. coil weight	.8508 LB/IN
9861242	.060	50.0	29.625		2.4503 LB/FT2
9861157	.060	50.0	30.937		2.4503 LB/FT2
9861243	.060	50.0	45.5		2.4503 LB/FT2
9861244	.060	50.0	51.0		2.4503 LB/FT2
9603920	.060	50.0	120.0		2.4503 LB/FT2
92276	.060	58.25	coil	cut edge, 20K max. coil weight	.9954 LB/IN
9861158	.060	58.25	25.625		2.4503 LB/FT2
9861154	.060	58.25	32.718		2.4503 LB/FT2
9861159	.060	58.25	33.187		2.4503 LB/FT2
290535	.060	58.25	85.25		2.4503 LB/FT2
9861160	.060	58.25	105.125	15K max. bundle weight	2.4503 LB/FT2
86533658	.060	58.25	119.75	P&O added 5/01	2.4503 LB/FT2
9861170	.060	60.0	42.5		2.4503 LB/FT2
9861169	.060	60.0	105.125		2.4503 LB/FT2
86512083	.075	27.0	42.0	P&O	3.0629 LB/FT2
86520642	.075	33.25	57.75	.071" min. thickness, 10 K max. bundle weight	3.0629 LB/FT2
9604801	.075	39.5	coil	P&O, mill edge, 20 K max. coil weight	.8401 LB/IN

					NAME	MATL LIST 86050092		
								ENGINEERING SPECIFICATION
ALL	U	TH	120625	02-03				
ALL	T	TH	118508	05-02	THE INFORMATION HEREON IS THE CONFIDENTIAL AND PROPRIETARY PROPERTY OF NEW HOLLAND N.V. AND/OR ITS SUBSIDIARIES. ANY USE, EXCEPT THAT FOR WHICH IT MAY BE LOANED, IS PROHIBITED.			FRAME 1 OF 7
ALL	S	TH	118400	05-02				PART NUMBER
FRAME NO.	REV	BY	ECN NO.	DATE				
APP.	DRAWN	TH	1-98					
KH 3-25-98	CHECKED							

9861151	.075	48.0	42.875		3.0629 LB/FT2
9861152	.075	48.0	47.0		3.0629 LB/FT2
86500270	.075	48.0	54.0		3.0629 LB/FT2
9603692	.075	50.0	120.0		3.0629 LB/FT2
9603693	.075	50.0	120.0	P&O	3.0629 LB/FT2
92270	.075	51.25	coil	cut edge, 20K max. coil weight	1.0900 LB/IN
93272	.075	57.75	coil	cut edge, 20K max. coil weight	1.2283 LB/IN
9861171	.075	57.75	51.25		3.0629 LB/FT2
290526	.075	57.75	141.0		3.0629 LB/FT2
9847372	.075	59.0	96.0	mill edge, laser steel AISI 1009, .068" min. thickness 60" max. width, 96" +0.5"/-0 length 4.4K max. bundle weight	3.0629 LB/FT2
9847423	.075	59.0	96.0	P&O, mill edge, laser steel AISI 1009, .068" min. thickness, 60" max. width, 96" +0.5"/-0 length 4.4K max. bundle weight	3.0629 LB/FT2
86600560	.075	59.0	96.0	P&O, laser steel AISI 1009, 60" max. width, 96" +0.5"/-0 length, 4.4K max. weight	3.0629 LB/FT2
86502798	.075	59.25	117.31	fab cell	3.0629 LB/FT2
86533001	.075	59.25	119.75	P&O added 5/01	3.0629 LB/FT2
291075	.075	60.0	coil	cut edge, 20K max. coil weight	1.2762 LB/IN
86531076	.075	60.0	31.25	31.25 +/- .125", 10 K max. bundle weight	3.0629 LB/FT2
86500269	.075	60.0	37.0		3.0629 LB/FT2
9861265	.075	60.0	71.093	removed P&O 3/97 (not required)	3.0629 LB/FT2
86545824	.075	60.0	120.0		3.0629 LB/FT2
92966	.075	62.5	124.0	P&O, mill edge, temper rolled	3.0629 LB/FT2
93732	.105	12.125	coil	P&O, cut edge, 4K max. coil weight, 17" to 21" coil ID, 42" max. coil OD	.3610 LB/IN
86502958	.105	36.0	30.5		4.2880 LB/FT2
9861246	.105	36.0	40.0	15K max. bundle weight	4.2880 LB/FT2
9861247	.105	36.0	40.531	Restricted, use 9861248	4.2880 LB/FT2
9861248	.105	36.0	46.0		4.2880 LB/FT2
9861250	.105	36.0	67.5		
86528821	.105	36.0	102.0	P&O, subcontract steel SSL windows	4.2880 LB/FT2
9861249	.105	48.0	41.112		4.2880 LB/FT2
9861251	.105	48.0	78.875		4.2880 LB/FT2
9861101	.105	48.0	140.25		4.2880 LB/FT2
9603694	.105	50.0	coil	mill edge, 20 K max. coil weight	1.4889 LB/IN
9861245	.105	50.0	30.5		4.2880 LB/FT2
86528587	.105	50.0	52.5		4.2880 LB/FT2
9861252	.105	50.0	74.875		4.2880 LB/FT2
9603921	.105	50.0	120.0		4.2880 LB/FT2
86536373	.105	53.0	coil	cut edge, 20K max. coil weight	1.5782 LB/IN
92289	.105	54.25	coil	cut edge, 20K max. coil weight	1.6154 LB/IN



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86563399	.105	54.25	50.0	P&O	4.2880 LB/FT2
9603695	.105	54.25	119.75	P&O, width chg. 11-98, length chg. 2-99	4.2880 LB/FT2
93341	.105	54.25	53.125	P&O	4.2880 LB/FT2
9847430	.105	59.0	96.0	P&O, mill edge, laser steel AISI 1009, .097" min. thickness, 60" max. width, 96" +0.5"/-0 length 4.4K max. bundle weight	4.2880 LB/FT2
86600561	.105	59.0	96.0	P&O, laser steel AISI 1009, 60" max. width, 96" +0.5"/-0 length, 4.4K max. bundle weight	4.2880 LB/FT2
86531616	.105	59.25	119.75	Size change 2-99	4.2880 LB/FT2
92267	.105	60.25	coil	cut edge, 20K max. coil weight	1.7941 LB/IN
86537592	.105	60.25	30.512	15 K max. bundle weight	4.2880 LB/FT2
86500070	.105	60.25	33.562	Restricted, use 9861138	4.2880 LB/FT2
9861138	.105	60.25	34.5		4.2880 LB/FT2
9861136	.105	60.25	37.437	Restricted, use 86500071	4.2880 LB/FT2
86500071	.105	60.25	40.406		4.2880 LB/FT2
86503251	.105	60.25	42.968		4.2880 LB/FT2
9861137	.105	60.25	44.5		4.2880 LB/FT2
86503037	.105	60.25	83.0	Restricted, use 290541	4.2880 LB/FT2
290541	.105	60.25	95.0		4.2880 LB/FT2
292303	.120	36.0	96.0	Remove "oiled" from description, 05/02	4.2880 LB/FT2
8103810	.120	36.0	120.0	P&O, mill edge	PC
8103813	.120	48.0	96.0	P&O	PC
8103814	.120	48.0	120.0	P&O	PC
8103815	.120	48.0	144.0	P&O, cut edge	PC
86637685	.120	59.0	96.0	P&O, added 06-01	4.2880 LB/FT2
8103816	.120	60.0	120.0	P&O, laser applications, flatness critical	PC
87015269	.135	32.875	34.0	Added 04/02	5.5132 LB/FT2
290264	.135	32.875	68.425	Added 02/03	5.5132 LB/FT2
9861172	.135	36.0	36.312		5.5132 LB/FT2
290816	.135	42.0	coil	cut edge, 20K max. coil weight	1.6080 LB/IN
9861173	.135	42.0	32.625		5.5132 LB/FT2
9861174	.135	42.0	32.968	Restricted, use 9861175	5.5132 LB/FT2
86536236	.135	42.0	36.312	10 K max. bundle weight, temper rolled	5.5132 LB/FT2
9861175	.135	42.0	54.625		5.5132 LB/FT2
9861176	.135	42.0	62.5	Restricted, use 9861255	5.5132 LB/FT2
9861255	.135	42.0	66.156		5.5132 LB/FT2
86548683	.135	48.0	32.625	replaces 9861173	5.5132 LB/FT2
86548684	.135	48.0	36.312	replaces 86536236	5.5132 LB/FT2
9861253	.135	48.0	39.0	Restricted, use 9861283	5.5132 LB/FT2
9861283	.135	48.0	42.875		5.5132 LB/FT2
9861254	.135	48.0	50.0		5.5132 LB/FT2
9847431	.135	48.0	96.0	P&O	5.5132 LB/FT2
86608232	.135	48.0	96.0	P&O, added 01-00	5.5132 LB/FT2
8103021	.135	48.0	120.0	P&O	PC



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