

Parts in this list must meet the requirements of **ASTM A1011 DS type B (formerly A621 HR SH)**, standard 86528043 (FNHA-2-A-014.00). 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
9800183	.075	31.343	coil	.071 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	0.6666 LB/IN
290900	.075	43.0	coil	P&O, .069 min. thickness, mill edge, temper rolled, no coil breaks, 22K max. coil weight	0.9146 LB/IN
290245	.075	48.75	coil	P&O, .071 min. thickness, mill edge, temper rolled, no coil breaks, 22K max. coil weight	1.0369 LB/IN
9800184	.075	51.430	coil	.071 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.0939 LB/IN
9800185	.075	59.187	coil	.071 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.2589 LB/IN
290945	.090	60.0	25.50	.090 min. thickness, mill edge, temper rolled Change to cut sheet 01/02 Change to 60.0 inch width, 05/02	3.6754 LB/FT2
290256	.105	32.75	coil	.096 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	0.9752 LB/IN
290606	.105	41.0	coil	.096 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.2208 LB/IN
290257	.105	42.75	coil	.096 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.2730 LB/IN
93213	.105	45.0	coil	.096 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.3400 LB/IN
93217	.105	49.0	coil	.096 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.9552 LB/IN
290259	.105	53.75	coil	.096 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.6005 LB/IN
290260	.105	57.5	coil	.096 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.7122 LB/IN
9800186	.105	59.75	coil	P&O, .096 min. thickness, mill edge, temper rolled, no coil breaks, 22K max. coil weight	1.7792 LB/IN

					NAME	MATL LIST 86528043		
ALL	F	TH	120625	02-03	 NEW HOLLAND	ENGINEERING SPECIFICATION		
ALL	E	TH	118508	05-02				
ALL	D	TH	118224	04-02				
ALL	C	TH	117318	01-02				
ALL	B	RE	111991	5-98				
FRAME NO.	REV	BY	ECN NO.	DATE	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 2	PART NUMBER
APP.	DRAWN	TH	4-98					
KH 5-22-98	CHECKED							

86528887	.135	32.875	coil	.126 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.2586 LB/IN
290618	.135	42.0	coil	.126 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.6080 LB/IN
290268	.135	44.5	coil	.126 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.7037 LB/IN
92259	.135	49.25	coil	.126 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.8855 LB/IN
290263	.135	49.5	coil	P&O, .126 min. thickness, mill edge, temper rolled, no coil breaks, 22K max. coil weight	1.8951 LB/IN
290610	.135	51.5	coil	.126 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.9717 LB/IN
290269	.135	54.375	coil	.126 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	2.0818 LB/IN
93373	.135	57.0	coil	.126 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	2.1823 LB/IN
290270	.135	58.75	coil	.126 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	2.2493 LB/IN
9616383	.157	41.562	coil	.149 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	1.8505 LB/IN
9616384	.157	52.875	coil	.149 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	2.3542 LB/IN
9616385	.157	59.5	coil	.149 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	2.6492 LB/IN
290854	.188	48.0	coil	.180 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	2.5592 LB/IN
290281	.188	51.375	coil	.180 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	2.7391 LB/IN
290283	.188	55.375	coil	.180 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	2.9524 LB/IN
290284	.188	59.25	coil	.180 min. thickness, mill edge, temper rolled no coil breaks, 22K max. coil weight	3.1590 LB/IN
86566193	2.0 mm	1500	3000		3.2156 LB/FT2
86566194	2.5 mm	1500	3000		4.0195 LB/FT2
86566195	3.0 mm	1500	3000		4.8234 LB/FT2
86566198	3.5 mm	1500	3000		5.6273 LB/FT2
86566196	4.0 mm	1500	3000		6.4312 LB/FT2
86566197	5.0 mm	1500	3000		8.0390 LB/FT2



NAME

MATL LIST 86528043

ENGINEERING SPECIFICATION

REV.
FFRAME
2OF
2

PART NUMBER

86570354



Documents

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