


Number	Title	Description	Photo (c.2000)
HWC165 a-t	Countermarche loom	Countermarche loom, eight harness. Possibly built by Arthur Hooser	
HWC168 a-m	Countermarche loom	Countermarche loom, six harness. Possibly built by Arthur Hooser	
HWC1132 a-u	End Sticks	Weaving equipment that the warp threads are attached to.	
HWC166 a-d	Warping Mill	Warping mill for winding warp threads before attaching to a warp beam.	
HWC137	Doubling Stand	Homemade doubling stand, frame with row of spools.	
HWC50 a-d	Swift	Spinning – skein winding.	
HWC632 a,b	Weaving Equipment	Possibly end parts for small horizontal warping mills, or yarn blockers. Large cross 23 x 24"; small cross 18" x 18".	
HWC82 a-c	Temple	Temple for maintaining warp width.	
HWC85 a,b	Temple	Temple for maintaining warp width.	





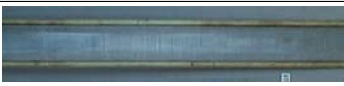















HWC525 a,b	Salish Loom	Homemade salish loom. Top dowel (b) is missing.	
HWC130 a-ff	Lease Sticks	32 single lease sticks, some used as end sticks for pickup.	
HWC560	Warp Beam	Square, with plywood brake. 39" for 36" weaving width. Canvas apron.	
HWC562	Cloth Beam	48" for 45" weaving width. Constructed from plywood and 3/4" lath strips, brake is machine gear.	
HWC563 a,b	Beams for Table Looms	Two beams set in frames, without brakes. They appear to have been assembled but further parts have not been located.	
HWC564 a,b	Warp & Cloth Beams	27" for 22" weaving width. Probably for a table loom. One beam has canvas apron attached. Brakes are made of plywood. No other parts have been located for this loom.	
HWC565	Beam for Table Loom	18" x 1" dowel for 13" weaving width; canvas apron and apron rods attached. No other parts located for this loom.	
HWC566	Beam for Table Loom	17" x 1" dowel for 14" weaving width. Cloth (heavy muslin) apron attached. Stitching ripped. No other parts located for this loom.	
HWC567	Cloth Beam	27 1/2" for 20" weaving width. Oak, with brass gear; probably commercially made. Canvas apron is printed "#3993 – Utility Elastic Canvas". No other parts located for this loom.	
HWC568 a,b	Beam for Table Loom	2x 24" x 1 1/4" dowels for 18" weaving width. Both have heavy muslin aprons and apron rods attached. No other parts have been located for this loom.	
HWC569	Beam for Table Loom	22" for 15" weaving width. Heavy muslin apron and apron rod attached. Brake attached; made of plywood. No other parts found for this loom.	
HWC570	Beam for Table Loom	22" for 15" weaving width. Heavy muslin apron and apron rods attached. Apron has metal grommets for tie-on. Brake made from plywood and metal ring gear. No other parts found for this loom.	
HWC571 a,b	Beams for Table Looms	2x 26" beams, for probably 20" weaving width. No brakes or aprons attached. No evidence of use, possibly spare parts.	






HWC572	Beam for Small Loom	27" x 1 1/2" dowel for approximately 22" weaving width. No brake or apron. No evidence of use, possibly spare part.	
HWC573	Beam for Floor Loom	38" for 32" weaving width. No brake or apron, but evidence that apron was at one time attached.	
HWC574	Beater for Table Loom	Underslung beater 19" x 26" for 22" reed. No frame found for this beater.	
HWC575	Beater for Table Loom	Underslung beater 10 1/2" x 20" to accommodate 18" reed, designed to be built-in. No frame found for this part.	
HWC576	Beater for Floor Loom	Overhead beater for small floor loom, approximately 20" weaving width. 31 1/2" x 28". No frame found for this part.	
HWC577	Beater for Floor Loom	Overhead beater for 20" weaving width. 40" x 27 1/2". Missing bottom of beater bar.	
HWC578 a-q	Shed Assembly for Countermarche Loom	Castle with 8 jacks, 4 heddle frames with string heddles, 8 lamms, and 4 treadles. Lamms are all of one length and appear to have been designed to operate side by side, rather than upper and lower lamms. Loom would have a 14" weaving width.	
HWC579 a-n	Shed Assembly for Counterbalance floor loom	4 heddle frames with string heddles, 4 jacks and 6 treadles. For counterbalance floor loom with a weaving width of 15". Counterbalance action by pulleys; only one set of pulleys attached.	
HWC580 a-d	Heddle Frames	4 heddle frames with string heddles, each 10 1/2" x 24" for weaving width of 21". Poor condition.	
HWC581 a-d	Heddle Frames	4 heddle frames, 37" x 11" for 36" weaving width. Wood frames with inserted eye steel heddles. Only steel heddles in Hooser Collection. For counterbalance loom.	

HWC582 a-h	Heddle Frames	8 heddle frames for string heddles (no heddles), 16" x 10 1/2" for 14" weaving width. For table loom.	
HWC583 a-c	Heddle Frames	3 heddle frames with string heddles, 16 1/2" x 5 1/2" for 14" weaving width. For table looms.	
HWC584 a-h	Floating Heddle Bars	4 floating heddle bars for string heddles, each comprised of 40" long 1x2 bar suspending 2 3/4" dowels with support the string heddles. Also 4 1x2s without dowels. For countermarche or counterbalance systems.	
HWC585 a-j	Lamms	10x 63" long lamms.	
HWC586 a-f	Lamms	6x 48 1/2" lamms.	
HWC587 a-e	Lamms	5x 48" lamms.	
HWC589 a-d	Lamms	4x 42 1/2" lamms made from soft wood (fir?). To be used with 6 harness loom. Parts are not associated with a complete loom in the collection.	
HWC590 a-d	Lamms	4x 24" lamms for counterbalance loom. Parts not associated with any loom in this collection.	
HWC591	Beater	61 1/2" x 38". Accommodates 54" reed. Underslung mount, one vertical split. Poor condition. Fir & plywood.	
HWC592 a-h	Jacks for Countermarche Loom	8 jacks for countermarche loom, 23 1/2" length. No loom located for these parts.	
HWC593	Back Floor Brace	Back floor brace with treadle hinge, made from fir 2x4 beam. 51 1/2" long for loom approx. 45" weaving width.	
HWC594 a-d	Heddle Frames	4 heddle frames with string heddles, 14 1/2" x 51 1/2". Rubber loops are loosely attached, probably for use with a counterbalance roller system. Weaving width is 45".	
HWC595	Breast Beam	Unfinished, shaped fir 2x4 beam. 56 1/2" length.	

HWC596	Unknown	Short piece of wood with two dowels inserted perpendicular to object. Not in inventory, but has a photo.	
HWC599 a-e	Treadles	5 treadles for 4 harness counterbalance loom. 31 1/2". Not associated with a complete loom in this collection.	
HWC600 a-f	Treadles	6 treadles for 4 harness loom. 35" long. Not associated with a complete loom in this collection.	
HWC601 a-d	Treadles	4 front mounted treadles for 4 harness small loom, foot part widened by addition of wooden venetian blind slat. 20 1/2" length	
HWC602 a-d	Lamms	4 lamms, 31". Possibly belong to HWC507.	
HWC603 a-d	Lamms	4 lamms with pointed tips, 24". These parts are not identified with a complete loom in the collection.	
HWC604 a-d	Rollers	4x 1 1/2" diameter dowels, 2x 35", 1x 45", and 1 (main roller) 57", with foam strips to protect cords.	
HWC605 a-d	Jacks	4x 31" jacks for counterbalance loom	
HWC606 a-c	Overhead Beater	Three parts, a) cross piece for overhead beater, b&c) top and bottom reed channels for 40" reed. Made from soft wood.	
HWC607 a-f	Lamms	6 lamms for counterbalance loom (?), 26 1/2". Parts not associated with any loom in this collection.	
HWC608	Overhead Beater Part	Bottom reed channel of overhead beater for 20" reed, 25 1/2" x 3 1/2".	
HWC609 a,b	Loom frame	Part of frame for table loom (?). 26" x 2" x 5". No other parts for this loom	
HWC610	Treadle	Front hinged treadle with foot rest, 19". Possibly prototype, tie-up holes not drilled.	
HWC615	Brake	Plywood, not sturdy.	
HWC618 a,b	Legs for Loom	Legs for loom frame, unfinished fir 2x4 beams, 30" long	
HWC619	Castle Top	Castle top for table loom, 1x3 beam 22" long.	
HWC620	Castle for Table Loom	Castle for table loom, 21" long.	
HWC621	Apron	Canvas apron with end stick, 36"	
HWC622	Castle Part	Castle top from table loom, 2x4 beam. 28" long.	


















HWC623 a,b	Frame Part	2x 2x4 beams, 71" long. Function in frame indiscernible.	
HWC624 a-aa	Harness for counterbalance Loom	Loom parts a-aa, complete except for side frames. 4 harness counterbalance with 36" weaving width.	
HWC625	Hanger for pulleys	Hanger for pulleys on a counterbalance loom.	
HWC626 a,b	Treadles	2 very long treadles (?) for direct tie-up. 75" 1x1 beams, shaped ends, rear hinged.	
HWC627 a,b	Lamms	2 very long lamms, holes drilled for two tie-ups, 75" 1x1 beams.	
HWC630	Part of Frame – warp or loom?	55" 2x4 beams, pegged, for part of frame.	
HWC631	Bench	Bench seat 58" 1x6 board, notched at both ends, unfinished.	
HWC634	Horse?	26" x 3/4" x 1 3/4" with screw hooks near tapered end, one on each side. Possibly for use in counterbalance loom with pulleys.	
HWC1131 a-d	Jacks	Jacks for counter marche loom.	
HWC1135 a-d	Jacks	Jacks for counter marche loom.	
HWC1137 a-d	Jacks	Jacks for counter marche loom.	
HWC1138 a-c	Lamms	Three lamms, with string	
HWC612 a,b	Stretchers?	Long piece 33", short piece 26",	
HWC628 a,b	Unknown	3 part assembly, outside parts 71" 1x1 beams, inside part 71" 3/4 x 3/4 beam with screw hook in middle. Use unknown.	
HWC635	Unknown	41" 1x2 beam, finished, with two screw holes for mounting and 5 holes drilled at each end, possibly for locking pins?	
HWC891	Reed	Weaving; 45", 6 dent	
HWC125	Reed	Weaving; 47.5", 15 dent	

HWC888	Reed	Weaving; 47.5", 12 dent	
HWC895	Reed	Weaving; 41", 11 dent	
HWC890	Reed	Weaving; 45", 16 dent	
HWC889	Reed	Weaving; 45", 17 dent	
HWC117	Reed	Weaving 42", 14 dent	
HWC120	Reed	Weaving; 46", 12 dent	
HWC121	Reed	Weaving; 47.5", 18 dent	
HWC123	Reed	Weaving; 47.5", 15 dent	
HWC129 A-L	Lease Sticks	27 pairs of various lengths	
HWC114	Reed	Weaving; 36", 12 dent	
HWC108	Reed		
HWC100	Reed	Weaving; 30", 15 dent	
HWC92	Reed	Weaving; 21.5", 15 dent	
HWC109	Reed	36", 16 dent.	
HWC110	Reed	Weaving; 36", 18 dent	
HWC107	Reed	Weaving; 32.5", 15 dent	
HWC104	Reed	Weaving; 26", 14 dent	
HWC103	Reed	Cut down from longer length. Weaving; 26.5", 16 dent	
HWC124	Reed	Weaving; 37.5", 14 dent	
HWC97	Reed	Cut down from longer length. Weaving; 24", 14 dent	

HWC95	Reed	Cut down from longer length. Weaving; 21.5", 15 dent	
HWC93	Reed	Weaving; 22", 15 dent	
HWC893	Reed	Weaving; 21.5", 15 dent	
HWC894	Reed	Cut down from longer length. Weaving; 27", 10 dent	
HWC1185	Reed	Weaving; 30.5", 14 dent	
HWC106	Reed	Weaving; 35, 20 dent" DC.	no photo available
HWC897	Reed	This reed has been cut to size at each end from a longer reed.	
HWC89	Reed		
HWC90	Reed	One end is marked: Nilus Leclerc - L'Islet P.Q.""	
HWC91	Reed		
HWC94	Reed	Label says: American Supply Co. Reed and Harness Makers, 78 Fountain Street, Providence, R.I.""	
HWC172	Frame, Warping	Two broken pins. 28" warping width.	
HWC614	Stand, Cone	Wooden block with vinyl strap attached, function of strap unknown. Weaving: warp preparation	
HWCnn25	Niddy Noddy	Niddy noddy, for winding yarn.	no photo available
HWCnn8	Loom Part, Piece of Wood	Long piece of wood, found in bundle with HWC NN9,10	no photo available
HWCnn9	Loom Part, Piece of Wood	Long piece of wood, found in bundle with HWC NN8,10	no photo available
HWCnn10	Loom Part, Piece of Wood	Long piece of wood, found in bundle with HWC NN8,9	no photo available
HWCnn11	Loom Part, Handle	Loom part, handle 'T' shape	no photo available
HWCnn13 / HWC602?	Loom Part	Found bundled with label '4 unknown wooden pieces' probably parts of a loom	no photo available
HWCnn14/ HWC602?	Loom Part	Found bundled with label '4 unknown wooden pieces' probably parts of a loom	no photo available


















HWCnn15/ HWC602?	Loom Part	Found bundled with label '4 unknown wooden pieces' probably parts of a loom	no photo available
HWCnn16/ HWC602?	Loom Part	Found bundled with label '4 unknown wooden pieces' probably parts of a loom	no photo available
HWCnn22	Loom Part	Round piece of wood with metal object attached in middle, binder?	no photo available
HWCnn23	Wool Skein winder	Metal 'Y' shaped object with clamp at one end, label identifies it as 'wool skein winder'	no photo available
HWCnn25	Loom Part	Weaving tool with unknown purpose, probably part of a loom. Consists of two curved pieces of wood connected in the middle by a wooden dowel.	no photo available
HWCnn26	Loom Part	Loom part with unknown function. Consists of long wooden pole with rope attached at either end, both ends have a rectangular piece of metal looped into the rope.	no photo available
HWCnn34	Loom Parts	Bundle of wooden rods, indents at ends indicate they were used as dowels of some sort but the exact function is unknown.	no photo available




















Number	Title	Description	Photo (c.2000)
HWC917	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Marked "E.W." on bottom.	
HWC914	Boat Shuttle	End delivery shuttle for fly shuttle power loom.	
HWC910	Boat Shuttle	End delivery shuttle for use on fly shuttle power loom.	
HWC916	Boat Shuttle	End delivery shuttle for use on fly shuttle power loom.	
HWC918	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms.	
HWC943	Boat Shuttle	End delivery shuttle for use on fly shuttle power loom.	
HWC919	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms.	
HWC944	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms.	
HWC912	Boat Shuttle	Metal tips on both ends; brass rod for bobbin; slot cut in side for weft.	
HWC915	Boat Shuttle	End delivery shuttle for use on fly shuttle power loom.	
HWC183	Boat Shuttle	Hand-carved, probably home-made. Poor condition	
HWC56	Rag Shuttle		
HWC58	Rag Shuttle	DC	
HWC59	Rag Shuttle	DC	
HWC937	Shuttle	Modified end delivery shuttle with metal tips, metal roller glides on bottom, and ceramic weft channel.	
HWC936	Shuttle	End delivery shuttle with metal tips, ceramic weft channel and metal roller glides on bottom.	
HWC961	Shuttle	End delivery shuttle for use on fly shuttle power looms. Marked "EW" in ink on bottom.	
HWC922	Shuttle	End delivery shuttle for fly shuttle power looms. Metal tips, pirn area completely fur lined (rabbit fur?). On bottom "LEAH" written in ink.	

















HWC928	Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips; fur lining (rabbit fur? - mostly gone). Poor condition	
HWC911	Shuttle	Metal tips; brass bobbin rod; slot cut in side for weft.	
HWC945	Shuttle	Side delivery shuttle with metal tips and brass bobbin shaft. Shaft holds wood bobbin wound with fine white cotton.	
HWC921	Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips. Pirn area has fur strips (rabbit fur?), with metal weft channel. Marked "21" and	
HWC941	Shuttle	Side delivery shuttle with metal tips and brass bobbin shaft.	
HWC923	Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips; pirn area lined with fur (rabbit fur?).	
HWC924	Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, pirn area partially lined with fur (rabbit fur?). Poor condition	
HWC925	Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips; pirn area partially lined with fur (rabbit fur?); Marked "21" and "E". Poor condition	
HWC958	Shuttle	End delivery shuttle for use on fly shuttle power looms.	
HWC950	Shuttle	End delivery shuttle for use on fly shuttle power looms.	
HWC909	Shuttle	End delivery shuttle for use on fly shuttle power loom.	
HWC957	Shuttle	End delivery shuttle for use on fly shuttle power looms.	
HWC927	Shuttle	End delivery shuttle for fly shuttle power looms. Metal tips; pirn area lined with fur (rabbit fur?).	
HWC963	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	
HWC962	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	
HWC960	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	
HWC959	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	
HWC956	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	









HWC954	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	
HWC953	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	
HWC952	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	
HWC951	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. A wooden bobbin has evidently been jammed onto the shaft and has broken off.	
HWC949	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, ceramic weft channel.	
HWC948	Boat Shuttle	End delivery shuttle for use on fly shuttle power loom. Metal tips, wood and metal weft channel.	
HWC939	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel. Holds pirn wound with white cotton.	
HWC933	Boat Shuttle	Used on fly shuttle power looms. Weft placed on small spools (missing).	
HWC907	Boat Shuttle	Metal tipped with slot cut for side delivery. Wood looks like maple.	
HWC932	Boat Shuttle	Side delivery shuttle with metal tips, ceramic weft channel. Had roller glides on bottom - now missing.	
HWC935	Boat Shuttle	Side delivery shuttle with wooden roller glides on bottom.	
HWC938	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channels. Contains pirn wound with gold cotton.	
HWC946	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, ceramic weft channel.	
HWC947	Boat Shuttle	End delivery shuttle for use on fly shuttle power looms. Metal tips, wood and metal weft channel.	
HWC965	Stick Shuttle	Probably home-made.	
HWC971	Stick Shuttle		
HWC967	Stick Shuttle	Probably home-made.	

HWC63	Stick Shuttle	Probably home-made.	
HWC968	Stick Shuttle	Probably home-made.	
HWC976	Stick Shuttle	Probably home-made.	
HWC977	Stick Shuttle	Probably home-made.	
HWC975	Stick Shuttle	Probably home-made.	
HWC1007	Shuttle	Plastic, with wood grain on one side. Tool used for weaving; weft delivery.	
HWC966	Stick Shuttle		
HWC973	Stick Shuttle		
HWC969	Stick Shuttle	Probably home-made.	
HWC974	Stick Shuttle	Probably home-made.	
HWC902	Stick Shuttle	Home-made, possibly by Honey Hooser or her husband.	
HWC972	Stick Shuttle	Probably home-made	
HWC903	Stick Shuttle	Home-made, possibly by Honey Hooser or her husband.	
HWC904	Stick Shuttle	Home-made, possibly by Honey Hooser or her husband.	
HWC60	Stick Shuttle	Home-made; possibly by Honey Hooser or her husband.	
HWC900	Stick Shuttle	Home-made, possibly by Honey Hooser or her husband.	













HWC905	Stick Shuttle	Home-made, possibly by Honey Hooser or her husband.	
HWC62	Stick Shuttle	Probably home-made	
HWC1008	Stick Shuttle		
HWC13	Wire Heddles	Wire heddles to be cut to length. 175 @ 9.3 cm; 102 @ 13 cm.	
HWC1059	Bobbin	Cardboard core wound as bobbin with fine green and black piled wool yarn.	
HWC1032	Bobbin	Cardboard pirn with metal end.	
HWC1006 a-b	Bobbins	items a-b. Metal bobbins	
HWC1004	Bobbin	Cardboard, with turned wooden ends, wound with 4-ply blue cotton. Tool used to wind wool/cotton around to prepare for weaving.	
HWC920	Bobbin	Wound with high twist 2 ply nylon; probably used on spool rack to hold threads for sectional beaming.	
HWC36	Spinning Wheel Bobbin	Wound with leading string of tight twist 2-ply cotton.	
HWC1079 a-p	Pirns	Wooden pirns.	
HWC1073	Pirn	Cardboard pirn wound with grey 2-ply wool; very harsh, may be homespun.	
HWC1072	Pirn	Cardboard pirn wound with yellow perle cotton.	
HWC1071	Pirn	Cardboard pirn wound with maroon wool boucle yarn.	
HWC1070	Pirn	Cardboard pirn wound with several cottons: green, light green, and pink.	
HWC1069	Pirn	Cardboard pirn wound with white perle cotton.	
HWC1068	Pirn	Green cardboard pirn wound with black wool.	

HWC1067	Pirn	Cardboard bobbin or core wound with white perle cotton.	
HWC1066	Pirn	Green cardboard pirn wound with white slub silk.	
HWC1065	Pirn	Green cardboard pirn wound with puce silk slub yarn.	
HWC1064	Pirn	Cardboard pirn wound with yellow and navy plied wool. Appears to be weft for HWC471.	
HWC1063	Pirns	Green cardboard pirn wound with double strands yellow synthetic.	
HWC1062	Bobbin	Wooden bobbin or core wound with natural wool.	
HWC1061	Pirn	Wooden pirn with metal tip and metal end. Wound with natural wool.	
HWC1060	Pirn	Wooden pirn wound with black wool thread from HWC.	
HWC1058	Pirn	CC. Green cardboard core wound as pirn with green synthetic.	
HWC1056	Pirn	Cardboard pirn	
HWC1055	Pirn	Cardboard pirn	
HWC1048	Pirn	Cardboard pirn, marked "T.P.Co."	
HWC1054	Pirn	Cardboard pirn. Marked "A. Nachod & Haebler, Mech. Webern, Zittau i/Sa."	
HWC1053	Pirn	Cardboard pirn.	
HWC1052 a-b	Pirns	Cardboard pirns	
HWC1051 a-c	Pirns	Cardboard pirns	
HWC1049	Bobbin	Cardboard bobbin or core	
HWC1047	Bobbin	Cardboard bobbin or core. Marked: "Z.H. & S., D.D."	
HWC1046 a-j	Pirns	Cardboard pirns, marked: "J.D. Roe Lee"	








HWC1045 a-l	Pirns	Cardboard pirns	
HWC1044 a-ss	Pirns	Cardboard pirns, marked: "J. Nelson Ltd. C/D"	
HWC1043 a-ss	Pirns	Cardboard pirns	
HWC1042 a-kk	Pirns	Wooden pirns for use in fly shuttles	
HWC1040	Pirn	Cardboard pirn	
HWC1038 a-b	Pirns	Cardboard pirns	
HWC1036 a-d	Pirns	Cardboard pirns	
HWC1033	Pirn	Cardboard pirn with metal end. Marked "Creban"	
HWC1029	Pirn	Lacquered cardboard pirn	
HWC1028	Pirn	Wound and lacquered cardboard pirn with metal end.	
HWC1027 a-g	Pirns	Cardboard pirns. Marked: "Julius Koch, Kobenhavn"	
HWC1026	Pirn	Wooden pirn with metal bands around one end.	
HWC1025	Pirn	Wooden pirn with metal bands on end.	
HWC1024 a-c	Pirns	Wooden pirns with metal ends and metal tips	
HWC1023 a-b	Bobbins	Wooden tapestry bobbins	
HWC1022 a-d	Pirns	Black cardboard pirns with metal ends	

HWC1021	Pirn	Wrapped and lacquered cardboard pirn with metal end	
HWC1020	Bobbin	Wooden tapestry bobbin	
HWC1019	Bobbin	Wooden tapestry bobbin	
HWC1018	Bobbin	Wooden tapestry bobbin	
HWC1017	Pirn	Lacquered cardboard pirn with metal end.	
HWC1016 a-d	Pirns	Wound and lacquered cardboard pirn with metal end. Marked: "C.S. & S. N."	
HWC1014 a-f	Pirns	Wooden pirn with metal end	
HWC1012 a-b	Pirns	Olive green wrapped and lacquered cardboard tubes with metal tips	
HWC1011 a-h	Pirns	Olive green wrapped and lacquered cardboard tubes with metal tips	
HWC1002	Bobbin	Solid wood bobbin	
HWC1039	Pirn	Cardboard pirn	
HWC1030	Pirn	Lacquered cardboard pirn. Marked: P.C. Ltd. Tool used for weaving from the Hooser Weaving Collection	
HWC997	Whisk Broom	Straw sweeper	
HWC992	Corn Whisk	Broom used for cloth finishing	
HWC996	Corn Whisk	Used to finish textile work	
HWC993	Corn Whisk	Used for finishing textiles	

HWC1125	Button Canister	Contained in HWC553. 5 white plastic buttons; 3 2-hole black buttons; 5 black shank buttons; 1 decorative gold & black shank button in plastic canister.	
HWC27	Carder	Only one of pair	
HWC26	Carder	Only one of pair	
HWC28	Hand Carder	Only one of pair	
HWC517	Drop Spindle	Home-made; plywood whorl, dowel shaft.	
HWC8	Loom Handle	Loom handle; crank for warp beam	
HWC7	Loom Handle	Loom handle; crank for warp beam	
HWC978	Rigid Heddle	See also HWC 18. No rigid heddle loom in collection. Marked Steel Heddle Co." on one end and "1 1 53" on other."	
HWC545 a-b	String Heddles	a, b: 2 plastic bags containing bundles of string heddles with a plastic coating.	
HWC546 a-d	Metal Heddles		
HWC18	Parts, Rigid Heddle Loom	No rigid heddle loom in collection. See also HWC 978. 14 epi heddle for rigid heddle loom	
HWC39	Flywheel	Probably related to HWC32 and HWC979	

HWC1121	Kilt Pin	Contained in HWC553	
HWC9	Reed Hook	Reed Hooks are used to thread metal reeds on heddles on shafted looms.	
HWC617 a-b	Skein Winder Arms	Parts for skein winder, probably home-made. Parts a, b.	
HWC509	Spool		
HWC34	Spool	Commercial spool for coned yarns.	
HWC35	Spool		
HWC38	Spool Rack	Stamped with a 6 pointed star with 35" in its centre "ISMC" at top and bottom points, and underneath "O.F." Probably used on spool rack for sectional beaming."	
HWC1136	Stand, Doubling		
HWC636	Textile Tool	Looks like home-made sewing thread spool winder.	
HWC1005	Bobbin	Cardboard tube (looks like thread core) with removable turned wooden heads.	
HWC136 a-b	Wooden Box	Holds small miscellaneous dowels. 'b' is the lid - found Oct/00	
HWC48	Spinning Wheel	Poor condition	

HWC52	Nail Loom	Favourite piece for Lynn Saffery, Assistant Curator, Surrey Museum, City of Surrey, BC, Nail Loom	
HWC37	Spinning Wheel Bobbin	Used for spinning wheel weft delivery.	
HWC979	Spinning Wheel Part	See also HWC 32 and HWC 39 for other parts. Could be a Mother-Of-All for a Spinning Wheel	
HWC1115	Screwdriver	Contained in HWC553. Plastic handle.	
HWC940	Shuttle	Shuttle for weft delivery	
HWC508	Bead Loom	Wooden bead loom.	
HWC931	Shuttle	Shuttle for weft delivery	
HWC32	Spinning Wheel Part	Part of Minors Head Great Wheel	
HWC1114	Sewing Awl	CC Awl contained in HWC553.	
HWC1106	Bobbin	CC, contained in HWC553. Plastic, wound with blue acrylic. Knitting	
HWC1116 a, c-m	Crochet Hook Case	CC. Crochet hooks, a-m; contained in HWC553. a:Boye, G;c:Boye, 11;d:Boye, 8;e:Germany, 12;f:Double Century, 4;g:Milward, Eng.1/0;h:no id; i:51/2;j:4; k:Double Century 6;l:no id; m:Susan Bates 10	
HWC1117	Crochet Hook	CC. Contained in HWC553	
HWC549 a-q	Knitting Needles	CC. Parts a-p. Needles a-b in original wrapper:Perfecto Knitting Needles Made in Canada 4". c,d size 6. e,f size 7. g,h unmarked.i,j unmarked; k, l unmarked; m unmarked; n unmarked; o size 8; p size 4. All needles plastic."	
HWC1119 c, e-f, h	Needles	Needles contained in HWC553.c,e: curved upholstery needles; f,h:sailmaker's needles.	

HWC1126	Tools, Small Textile	CC. Contained in HWC553. Small canister containing large hook and eye.	
HWC1103 b	Tools, Small Textile	Item b marked Scotch Wool & Hosiery Stores". Wooden handles with aluminum latches."	
HWC1102	Tools, Small Textile	Folding thread counter; magnification for 1 sq."	
HWC1100 a-b	Tools, Small Textile	Parts a, b. Made of bone or ivory. Wound with waxed linen cord.	
HWC135	Frame, Needlework	Needlework frame from the Hooser Weaving Collection, DC.	no image
HWC1107	Hook, Crochet	Crochet hook Bone hook, approx. size J". CC.	
HWC1108	Hook, Crochet	Crochet hook. Metal hook, British size 2", with bone handle. Engrave "2 Penelope".CC.	
HWC1109	Hook, Crochet	Crochet hook. French ivory hook. CC.	
HWC1122	Shuttle, Netting	Netting shuttle, from the Hooser Weaving Collection.	