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/ ABSTRACT

This curriculum guide for slipcover construction is one of four guides developed to aid in setting up either Code 30 or adult vocational programs in the home furnishings service area. Introductory materials include information on the project that developed the curriculum (purpose and procedure) and survey materials from the project (letter, instruction sheet, information sheet, and tasks list for slipcover construction). A suggested curriculum guide is then provided for slipcover construction. The competencies to be achieved are listed first. The curriculum guide in a chart format follows. In this chart tasks are coordinated with objectives and related learning activities, resources, and evaluations. A bibliography is also included. (YLE)



Final Report of Project No. 04-417-150-312

Curriculum Development for Code 30 Programs in Home Furnishings Services Dec. 15, 1981 - June 30, 1982

The project was funded through Research Turnback Monies under Vocational Education Act, Section 131.

The project was cooperatively conducted by Wisconsin Board of Vocational, Technical and Adult Education and Madison Area Technical College staff. Other districts participating were: Blackhawk Technical Institute, Southwest Wisconsin Technical Institute, Waukesha County Technical Institute and Fox Valley Technical Institute.

Carol Swiggum
Project Director



FORWARD

This publication is one of four suggested curriculum guides developed to aid the setting up of either Code 30 or adult vocational programs in the designated Home Furnishings areas: Window Treatment and Rod Installations, Slipcover Construction, Furniture Renovation (Refinishing and Reupholstering) and Entrepreneurship.

With each curriculum guide, there is a separate Resource Book containing illustrative and informative materials for teaching. The word RESOURCÉ is identified in all capital letters in the curriculum guide. Pages are listed.

In the curriculum guide, the word RESOURCE is identified in capital letters, and the pages from the Resource Book are listed. These materials may be reprinted for classroom use.



ACKNOWLEDGEMENTS

Special appreciation is extended to the following coordinators, consultants and post-secondary instructors for their efforts in the development of this curriculum for the home furnishings service programs.

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Materials received from the following schools were used in the development of the curriculum and resource book.

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PURPOSE OF THE PROJECT

Present Status of Programs.

In some districts the Home Furnishings Services one-year programs are having difficulty attracting sufficient enrollment to continue on a cost effective basis. These district advisory committees have indicated the need for restructuring curriculum into shorter, more intensified Code 30 programs to fill the occupational needs following the discontinuance of the Home Furnishings Service Program.

Purpose and Intent.

Purpose of this project was to develop short-term Home Furnishings Skiils Program Curriculum. The implomentation of the curriculum will train workers in the following Home Furnishings related occupations: Drapery Maker, Slipcover Maker, and Furniture Renovator.

There is a declared need by industry for skilled workers to be employed as Drapery Makers, Slipcover Makers and Furniture Renovators in the home furnishing and interior design industry. The skilled workers may be employed in workrooms of business operations, i.e. drapery shops, upholstery shops or they may be involved in entrepreneurship. The latter training could enable the displaced homemaker, the mother or father in the family, or the single parent to operate a small business and also enable one to care for the family.

The development of curriculum guides will aid any district state-wide in setting up either Code 30 or adult vocational programs in designated areas. Suggested titles for these Code 30 programs are Slipcovering Occupation, Furniture Restoration Occupation and Window Treatment Occupation.



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PROCEDURE FOR CURRICULUM DEVELOPMENT

1. Wisconsin State Board Home Economics Consultant contacted staff from various districts to assist in the development of the curriculum.

A project director was chosen as were curriculum writers in the following areas:

Furniture Renovation (Refinishing & Reupholstery) Slipcover Construction

Window Treatments

Rod Installation

Entrepreneurship

- 2. Lists of employers and past graduates were obtained from the four participating districts.
- 3. The project director compiled three separate questionnaire surveys of performance tasks related to the areas: Furniture Renovating (Reupholstery and Refinishing); Drapery Construction and Window Treatments (including rod installation); and Slipcover Construction. All three questionnaires contained tasks associated with Entrepreneurship. The questionnaire was patterned after the Iowa's "Identification of Tasks in Home Economics Related Occupations."

Each survey contained a checklist of tasks indicating the tasks performed in a particular job and the frequency of performance. A general information sheet was included to learn the characteristics of people involved in these occupations. Space was provided for respondents to list additional job tasks they performed. Refer to pages 4-10.

4. The number of questionnaire surveys sent out and the number returned is given below:

	Sent Out	Returned
Window Treatments (including rod installation)	26	9
Furniture Renovation	30	8
Slipcover Construction	7	2

Since this is a developing area, the number of participants to be surveyed was limited.

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The rate of return of surveys appeared to be related to present status of economy, particularly in some districts.



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5. The data findings of the surveys returned is recorded on the survey on pages 7-10. It states the number of respondents that performed a particular task daily, once a week, once a month, once a year, or never.

The data findings showed a trend for workers in these home furnishings areas to be largely of the over 35 age group. The individuals engaged in these occupations were self-employed or worked with less than two employees. A large percentage had received their training at adult education classes or vocational school.

The tasks performed by the individuals depended on the size of the business. In a smaller business (under three workers), the employee or self-employed person performed all the tasks of construction. In a larger business (10 or more workers), the employee did particular jobs such as cutter, sewer, etc.; but some moved around and performed different jobs at various times.

Construction tasks were most frequently performed by the self-employed and employee of the larger business.

Routine business tasks were performed by the self-employed, the boss or by a person specifically assigned to only that aspect.

- 6. Consultants, co-ordinators, project director, and instructors working on the project collected resource materials from educational institutions and other sources. The materials were distributed to the designated curriculum writers.
- 7. A format for the curriculum was developed. There were three columns. In the first column the tasks a worker in the particular occupation would need to perform were stated. The tasks stated on survey questionnaire were to be used as a guide.
- In the second column, the learnings the worker must comprehend in order to perform the task were stated.

The last column was to be comprised of learning activities and resources that the teacher or student would do to provide learning or to learn the task. Resources in the form of illustrative and informative guide sheets would be listed here, and included in a separate resource book.

- 8. A separate bibliography would be at the end of the curriculum guide. It was to include the title, author, publisher (address), cost and synopsis of the resource.
- 9. A time frame was developed.
- 10. The project director met with individual curriculum writers. One meeting of all consultants, co-ordinators and curriculum writers was scheduled to review the suggested curriculum guides.





MADISON AREA TECHNICAL COLLEGE

211 NORTH CARROLL STREET, MADISON, WISCONSIN 53703

NORMAN P. MITBY District Director

January 22, 1982

Dear

The Wisconsin Board of Vocational, Technical and Adult Education has approved a project for Madison Area Technical College to develop curriculum in some of the specialized areas in the Home Furnishings Services one year diploma program. The project will be cooperatively conducted by Madison Area Technical College staff and the Wisconsin Board of Vocational, Technical and Adult Education. Other district schools participating are: Blackhawk Technical Institute, Southwest Wisconsin Technical Institute, Waukesha County Technical Institute, and Fox Valley Technical Institute.

This project has been recommended by advisory committees to the Home Furnishings Services programs throughout the state. There are indications that individuals going into business or employment in these fields need more in-depth training in slip-covers, upholstery, furniture refinishing and restoration, draperies, window treatments and installation.

Some tasks for these jobs have been identified through research studies. We need your assistance to help verify these tasks so that the curriculum which is developed is relevant and meets today's training needs.

We would appreciate your completing the questionnaire and supplying additional suggestions and recommendations. Your response will be held in confidence and will not be identified in the report. We would appreciate receiving your response by February 4, 1982. Enclosed is a self-addressed, stamped envelope.

If you have further questions, please contact:
Carol Swiggum, Project Director (608)222-6853
Phyllis Schwebke, Home Ec Chairperson (608)266-5077
Helen Scheve, Home Ec Consultant WBVTAE (608)266-1700.

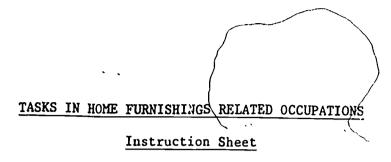
We appreciate your cooperation.

Sincerely,

Norman P. Mitby District Director 1.

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The questionnaire consists of two parts. The first part concerns information about yourself to help us determine the characteristics of people involved in these occupations. Please fill in the blanks completely. It is very important that blanks not be left empty. The information will, of course, remain confidential.

The second part of the questionnaire is in the form of a checklist. This list includes many tasks which might be part of the specific job. The list also includes tasks which one may never do. Please read each item very carefully before checking the appropriate column.

If you are performing the specific job (employee or self-employed) check tasks as they apply to you.

If you are an employer of a person in this occupation, check tasks you would expect the employee to perform.

- (1) Check column 1 if the task is one which you or employee never do in the job.
- (2) Check column 2 if the task is one which you or employee might do at least once a year in the job.
- (3) Check column 3 if the task is one which you or employee would do at least once a month in the job.
- (4) Check column 4 if the task is one which you or employee would do at least once a week in the job.
- (5) Check column 5 if the task is one which you or employee would do every day in the job.

It is important that you check every item on the list. At the end of the checklist, space is provided in which you may list tasks that are a part of your job which we may have omitted in our list; also indicate how often you do these tasks. It is very important to the study that each person identify the tasks he performs that we may have omitted.

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Thank you for your time--your cooperation is appreciated.



INFORMATION SHEET

Name						
where employed	(business or	r home)				
Busin e ss addres	ss					
Type of busines		•				
Size of busines	ss - total nu	umber of emplo	oyees			
Your occupation	or job tit	le				_
Number of emplo	yees in your	r occupation_				
Total length of	f time employ	ved in this o	ccupation			
_						
\ge	_	sex				_
Highest grade o	-					
6 7 8'	9 10	11 12 n school	13	14	15	
elementary	high	school		col	lege	
Additional scho	ooling or tra	aining (please	check)			
none						
trade sch	nool					
area coll	.ege					
adult edu	cation class	ses				
other (li	.st)			-		
	(-1	ah a alu\				
n the job trai	ning (prease	e check)				
_						
none		l bu business				
none short cou	rse provided	l by business	the com		unati	0.00
none short cou observati	on of anothe	er employee in	the sam	e occ	upati	on
none short cou observati	on of anothe on in tasks	er employ c e in and duties by	manager	orp	upati erson	on in charg



Slipcover Construction

Page -1-

TASKS PERFORMED

				1	0700	
			once	once	once	
			a	a .	a,	4-21-4
	TASKS	never	1 -	month	week	daily
		1	2	3	44	5
1.	Advise customers on color and type of fabric to use for slipcovers	L			2	
2.	Measure piece of furniture to determine yardage	 			2	
3.	Estimate yardage needed for slipcovering a piece of furniture				2	
4.	Measure, drape, and smooth fabric for slipcovers over sections of				2	
	furniture	 	l	 	2	
5.	Determine cutting lines by pinning or marking fabric for slipcovers_	 	1	1	<u></u> -	
6.	Cut new slipcover pieces from old ones		 -		2	
7.	Pin cut pieces together for slipcovers	 		1	1	
8.	Join slipcover pieces on standard sewing machine	├ ──		1	2	
9.	Join slipcover pieces on industrial sewing machine		<u> </u>		2	
10.	Cut fabric strips to make piping		<u> </u>		2	
11.	Construct the piping	 		 -	1	
12.	Stitch piping or welt to seam using standard machine	1	ļ		1	
13.	Stitch piping or welt to seam using special machine attachment	1	 		1	
14.	Measure width and distance between pleats for slipcovers		<u> </u>	2		
15.	Fold pleats for slipcovers	ļ	ļ	2		
. 16	Stitch pleats on slipcovers by machine		ļ	2		
17.	Position and sew zipper or tape with fasteners to slipcovers			2		
18.	Do necessary hand sewing to close cushions			ļ	2	
19.	Cover buttons	ļ	11	1		
20	Attach buttons to cushions	 	1	1		
21.	Weave or knot yarn to make braid or fringe	2	 	ļ		
22.	Attach braid or fringe to slipcover	<u> </u>	11	1		
23.	Straighten slipcover fabric samples	<u> </u>		1	1	
24	Show samples to customers in store	1	ļ	1		
25	Show samples to customers in their homes.	1	<u> </u>	1		<u> </u>
26.	Compute cost of fabric from measurements work specifications and			,	,	
	type of fabric	<u> </u>	<u> </u>	1	<u>r</u>	



Tasks for Home Furnishings Related Occupations CHECK LIST

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TASKS PERFORMED

		1			2222	
			once	once	once	
			а	a	a	daily
		never	,	month	week 4	dairy 5
		1	2	3	4	
. =	Itemize cost of labor in making slipcover	<u> </u>				
~ ^	n - 1 a-log chock or contract, foral price of making silpcover	<u> </u>				
28.	Load, unload and move merchandise to client's home	<u> </u>	l	_1		
29.	Load, unload and move merchandric to drawn	Ĺ			2	├ ~
	Clean sewing machine				2	
31.	Read and interpret work order forms				1	
32.	Keep workroom clean and orderly Store supplies and equipment in appropriate places					ļ
33.	Store supplies and equipment in appropriate process			1	_1	
34.	Keep storage room clean and orderly		1	1		ļ
35.	Keep display room clean and orderly Keep sample file up to date. Mark current prices and discontinueds		1	1		<u> </u>
36.	Keep sample file up to date. Mark current prices and discontinuous	 		2		<u> </u>
~ ~	Outrades and tile samples				1	1_1
38.	Answer telephone, take messages, answer questions		1	1	1	
39.	Pack and unpack merchandise	1	1			
40.	Do filing and routine office work	1 1	1			L
41.	Type invoices (bills) Record, mark, and code new merchandise Record, mark, and code new merchandise	 	 	1		T
42.	Record, mark, and code new merchandise		 	1	1	T
1.0	Inspect merchandise for damage, both when received and when the	+	1	1		
	" records of sales and service		 -	2		T
45.	Order supplies and equipment; type purchase orders		1 -	1 1		
46.	······································		2	 	1	
47.	. / 1 - 1 1 a) who some to show new lines	 -	1 1	1 1	 	
			 	2	1	1
40.	Take inventory Check to be sure safety laws and rules are observed in work area	$+_{\overline{1}}$	 	1	 	1
50	Pun errands for person in charge	$\frac{1}{2}$	 	+	 	
٠	/	 - -		1	1	
51.	Record amount of time needed for various workroom assignments	 	+	1	 	+
	Walandarium journal entries	1_1_	 	2	+	
55.	Do quarterly sales tax calculations and reports		ــــــــــــــــــــــــــــــــــــــ	1-4		<u> </u>

Slipcover Construction

Tasks for Home Furnishings Related Occupations CHECK LIST

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TASKS PERFORMED

		never 1	once a year 2	once a month 3	once a week 4	daily 5
55.	Do annual (and if necessary, quarterly estimates) of income tax calculations		2			
56.	Process daily banking receipts '			2		
57.	Obtain new or renewed credit		1			
58.	Compose profit and loss and balance sheets	2				
59.	Do payroll	2				
60.	Make provisions for return of damaged or flawed goods		2			<u> </u>
61.	Write business letters			2		<u> </u>
62.	Interview prospective employees	2				
63.	Collaborate on advertising layout and content	2				
64.	Attend community businessman's pursuits	2				<u> </u>
65	Update by reading on new products, developments, seminars			2		
66	Do bank statement reconciliation			2		

Please list any other tasks you do:





TASKS/COMPETENCIES TO BE ACHIEVED

- I. Define a slipcover
- II. Identify what types of furniture may be slipcovered
- III. Obtain furniture to be slipcovered
- IV. Prepare furniture for slipcovering (if necessary)
- V. Determine textile fabrics appropriate for slipcovers
- VI. Learn the nomenclature of slipcovers
- VII. Study color and design considerations
- VIII. Measure for slipcover
 - IX. Assemble tools necessary for slipcovering
 - X. Operate the sewing machine skillfully
 - XI. Choose cording, welting or piping for slipcovers
- XII. Cover slipcover piping
- XIII. Elevate chair to working position
- XIV. Determine seam lines for slipcover
- XV. Block out slipcover and do preliminary cutting and labeling of fabric
- XVI. Determine method of slipcover construction
- XVII. Construction of a five piece sectional slipcover.
- XVIII. Construction of a one piece non-sectional slipcover
 - XIX. Construction of a pattern-made slipcover



SUGGESTED CURRICULUM GUIDE

FOR

SLIPCOVER CONSTRUCTION



I. Define a slipcover

II. Identify what types of furniture may be slipcovered

III. Obtain furniture to be slipcovered

IV. Prepare furniture for slipcovering
 (if necessary)

- 1. Recognize that a slipcover is a furniture cover which may be removed without exposing padding or structure of upholstered furniture.
- 1. Recognize that upholstered furniture with springs and other structure in usable condition may be slipcovered. The piece may be new, worn or the outer cover may be torn with padding exposed.
- Identify sources of furniture to be slipcovered
 - A. students' home
 - B. school laboratory
 - C. want ads write one or answer one
 - D. second-hand outlets
- 1. Recognize the need to:
 - A. dry clean greasy spot
 - B. stretch muslin over worn areas of outer cover
 - C. simplify lines (if desired)
 - 1) fill unnecessary indentations with padding
 - 2) sew with twine
 - D. clean, refinish and/or remove wood trim as desired or necessary

- ·Slide presentations
- Discussion seeing and handling actual slipcovers.
- ·Visits to slipcover shops
- ·Slide presentation
- ·Discussion previous to furniture selection
- · Visit to slipcover shop
- Discussion among instructor and students
- · Evaluate the furniture choice of the student
- · Slide presentations
- · Demonstrations by instructor
- · Student determine appropriate procedure for their furniture choice
- RESOURCE, Sunset Book, p. 61
- · RESOURCE IA

V. Determine textile fabrics appropriate for slipcovers

1. Identify fiber content

2. Identify fabric construction:
woven - type of weave
knit
non-woven

- 3. Identify if dyed or printed wash and light fast
- 4. Identify amount of residual shrinkage
- 5. Recognize that the above choices will be made depending on how and where the slipcover will be used and the cleaning methods to be used
- 1. Identify commonly used names for specific parts of a piece of furniture (inside back, outside back, inside arms, outside arms, removable cushion, tight seat, boxing, cording, welting, piping, banding, shaped pieces, wings, deck, spring edge, tuck in, bias, straight grain, etc.)
- Show awareness of and importance of color and design for slipcovers.
 Consider:
 - A. slipcover in relation to its surroundings

· Class discussion

·Lecture on fibers, weaves and cleaning methods

- · Actual handling of various slipcover fabrics
- Examine slipcovers in laboratory and at slipcover shops
- RESOURCE-Making Home Furnishings, Tim Life Books pp. 30-37, Cornell Bulletin, pp. 3-4
- · Evaluate students choice of slipcover fabric for project
- · Lecture-demonstration using hands-on demonstration using head hands-on d
- · Discussion
- 'RESOURCES, pp. 10-15; Sunset Books, pp. 48-50.
- ·Students are to use terms throughout projec possible identification test
- ·Slide lectures
- ·Demonstrate draping fabric on chair
- · Discuss slides and demonstrations

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VI. Learn the nomenclature of slipcovers

VII. Study color and design considerations

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- VII. Study color and design considerations (cont.)
- VIII. Measure for slipcover

IX. Assemble tools necessary for slipcovering

X. Operate the sewing machine skillfully

- B. slipcover fabric in relation to the chair (fabric color, fabric design, fabric structure)
- C. practical considerations (wear, soil)
- 1. List common fabric widths
- 2. Indicate usual "rough" yardage estimates for each section of a piece of furniture
- 3. Make precise measurements for each section of a piece of furniture
- 4. Determine yardage for welting, trims,
 - A. estimates for bias welt covering
 - B. allowances for pattern placement
 - C. allowances for nap of fabric
- 1. Select the equipment needed: T-pins, heavy duty thread, sewing machine (home or power depending on fabric), pencil, tailor's chalk, seam guage, shears with points that cut, zipper or cording foot
- 1. Acquaint oneself with the manipulation of a sewing machine (home and power) A threading (upper, bobbin)

- ·RESOURCES, Sunset book Slipcovers, Bedspreads, pp. 7-20.
- · Demonstration of rough estimating and precise measuring
- · Discussion
- · Evaluate if student purchased correct amount of fabric for project
- •RESOURCES, pp. 1 & 9-15, Sunset book, pp, 48-51 and Time-Life Book, p. 124

- · Hands on familiarity with the tools. Use of actual tools and slides
- ·Students to choose correct tools for project
- · Possible written test
- ·RESOURCES, Time Life, p. 4; 45
- · Demonstrations
- ·Students do seam samples for evaluation

Use slipcover tools skillfully

XI. Choose cording, welting or piping for slipcovers

XII. Cover slipcover piping

- XIII. Elevate chair to working position
- XIV. Determine seam lines for slipcover

B. straight seam

C. fasten ends of thread

D. use of cording or zipper foot

 Identify various types of piping and select one that is appropriate

- A. corded cotton various sizes strong, washable
- B. corded jute not washable
- C. cellulose in casing washable, various sizes
- D. polyurethane firm, trim, hard
- E. pre-covered piping narrow seam allowance, check quality of piping cover

1. Select the most satisfactory method for covering cording

- A. on the straight
- B. continuous bias
- C. non-continuous bias
- D. shirred bias
- 1. Use upholstery horses to raise chair
- 1. Determine difference between typical upholstery seam position and slipcover seam position (for tacking, to eliminate easing and darts, aesthetic determinations only). Upholstery seam position determined by tack rails. Slip cover seam position may eliminate easing & darting. It may be purely aesthetic.

RESOURCES, p. 0
Machine instruction book, other books and magazines

· Hands on familiarity through examination of samples. Discussion.

- ·RESOURCES, Time Life Book, pp. 46-53 Local stores, home furnishings laboratory
- · Evaluate piping student chooses for project

- ·Demonstration on how to do
- ·Students make samples
- · RESOURCES, pp. 2-7, Slipcover Cording A Continuous Bias; Time Life p. 6
- · Demonstration by instructor
- · Instructor demonstration
- · RESOURCES, Sunset Book, pp. 57-64

ERIC

*Full Text Provided by ERIC

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XV. Block out slipcover and do preliminary cutting and labeling of fabric

- KVI. Determine method of slipcover
- construction

- 1. Determine the approximate size of each piece by smoothing the yardage into position on the chair
 - A. Pieces are cut without fitting
 - 1) Allow 1" for seams
 - 2) Allow 5" for "tuck-ins"
 - B. Pieces are labeled according to chair position
 - 1) Top of fabric is indicated
 - 2) Center of fabric is indicated
- 1. Differentiate among different methods of slipcover construction
 - A. Muslin pattern
 - 1) All mistakes made on material not to be used
 - 2) Can be used again
 - 3) Final fabric may stretch differently
 - 4) Time and expense
 - B. Inside out pinning
 - 1) Two sides of chair may differ
 - 2) Ease of pinning
 - C. Right side out cutting seam trimmed accurately and matched with notches
 - 1) for 1/2 of chair only
 - 2) for entire chair
 - D. Right side out pin fitting
 - E. Sectional slipcover
 - 1) Separate piece for each chair section

2 arms, 1 back, 1 seat, 1 cushion For a chair

- Demonstration
- ·RESOURCE, pp. 9-14, Block Cut the Material Other magazine illustrations Time-Life book, pp. 127-129 Handouts
- · Discussion and demonstration by instructor and/or slipcover professional
- ·Slides
- ·RESOURCE, Time-Life book, pp. 130-139; Cornell Bulletin, p. 5

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3.

XVI. Determine method of slipcover construction (cont.)

on (cont.)

XVII. Construction of a five piece sectional slipcover. (Right side out pin fitting combined with trimmed and notched seams)

- 2) Velcroed, zippered, sewn or tacked to chair
- 3) Easy to handle in cleaning, construction and final use entire cover does not shift out of position simultaneously
- 4) Some finishes may be time consuming in construction
- F. Non-sectional slipcover
 All pieces are joined together in
 one large piece.
- G. Cording as a construction method
 - 1) Can be used, as it is in upholstery to ease out excess fullness
 - 2) Can be used on trim
 - 3) A combination of the two methods
- 1. Make paper patterns for flat shaped sections of furniture
 - A. Arm fronts
 - B. Side backs
 - C. Wing sides
- 2. Add predetermined seam allowance and cut desired number from fabric.
- 3. Apply cording to pieces if cording is to be used. Stitch cording to these pieces on the top 3 sides, clipping cord seam allowance to the stitching at all curves and corners.

- Instructor demonstration
- Followed by student's actual construction on their project
- ·RESOURCES, p. 15, 15A
- Instructor demonstration
- ·Slides
- •RESOURCES, pp. 36-37 Magazines, books, circulars



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- 4. Make slipcover section for chair arms
 - A. Smooth inside arm to appropriate position on chair
 - B. Anchor fabric to chair by pushing
 T pins in at right angles to surface
 - C. If outside arm seam is to be corded, anchor pin cord in place. Fullness may be eased out under cord or with darts.
 - D. Trim seam accurately and baste to cording.
 - E. Pin outside arm in place and trim seam.
 - F. Notch all seams before removing from chair.
 - G. Stitch inside arm to outside arm.
 - H. Pin front shaped piece to chair arm.
 - I. Pin inside-outside arm to chair.
 - J. Trim front seam accurately, notch and pin.
 - K. Clip to ease tension (if necessary) where arm mee's back. If there is a tuck in clipping not necessary clip accurately about 1" apart.
 - L. Pin a stand up facing of 3" wide bias cut fabric across the top of the arm around to meet the outside back of the chair.

- •RESOURCES, pp. 36-37 A Square Corded Cushion Corner A Rounded Corded Cusion Corner Magazines, books, circulars
- Instructor demonstration
- ·Students do actual construction
- RESOURCES, pp, 8, 41, 45
- •RESOURCES, pp. 8A

- •RESOURCES, 8 B
- •RESOURCES, ₽ C

- M. Notch all seams. Remove and stitch.
- N. Repeat A-M for second arm.
- O. Determine placement of and attach velcro or other fasteners at appropriate places on arm covers and on chair
- P. Turn and stitch or zigzag all raw non-bias, or uncorded edges
- 5. Make slipcover section for chair back
 - A. Anchor slipcover fabric to inside back of chair
 - B. Pin side back shaped pieces to chair
 - C. Trim seam accurately, notch all pieces
 - D. Pin and sew
 - E. Ease out any remaining fullness under cord that extends from the bottom of outside back, over the top of the chair and down the other side. Pin and baste. This fullness may be darted out.
 - F. Cut inside back to inside arm seam to ease tension on fabric.
 - 1) use sharp shears
 - 2) cut tabs at approximately 1" intervals
 - G. Pin cording to inside back to fit snugly around arm of chair and down to seat deck.

- · Instructor demonstration
- ·Student's actual construction
- · Visit professional slipcover shop
- ·RESOURCES, p. 43

- H. Pin outside back to chair. Trim seam accurately. Notch both outside back and seam allowance of cording.
- I. Remove outside back from chair and stitch.
- J. Add 3" bias facing and tuck ins to match those on arms.
- K. Determine where velcro or other fasteners are needed and apply to back, arms, and chair.
- L. Wings can be added to back section following similar procedures.
- M. Hem or zigzag raw or uncorded edges
- 6. Construct front seat section of slipcover
 - A. Smooth and pin fabric to chair
 - B. Trim seams accurately around spring edge. Notch.
 - C. Trim and notch inset around spring edge
 - D. This section may be darted, rather than using inset
 - E. Remove from chair and stitch
 - F. Determine appropriate placement of velcro or other fasteners and apply to front section and to chair
 - G. Turn and stitch or zigzag all raw edges
- 7. Construction of boxed cushion
 - A. Method 1
 - B. Method 2

- Demonstration by instructor
- · Visit to professional upholsterer
- ·Students construct actual project or sample

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·RESOURCES, p. 39

- Demonstration by instructor
- · Evaluate boxed cushion



- C. Zipper closing
 - 1. Method 1
 - 2. Method 2
- 8. Construction of skirt-if applicable
 - A. Determine vertical length of skirt
 - B. Determine style of skirt
 - 1. Ruffled
 - 2. Pleated
 - 3. Box pleats at corners only
 - 4. Other
 - C. Join skirt cording to fit chair frame
 - D. Stitch skirt sections to lining, right sides together; turn and press
 - E. Stitch skirt to cording
 - F. Apply velcro or other fasteners to skirt and to slipcover
- 9. Apply the slipcover to the chair
 - A. Cushion
 - 1) Manual folding
 - 2) Cushion stuffer
 - 3) Straighten seam allowances
 - B. Close cushion
 - 1) Velcro
 - 2) Zipper
 - 3) Upholsterers blind stitch
 - 4) Other
 - C. Movable front section
 - 1) Secure with velcro
 - 2) Hand sewing
 - a. catch stitch
 - b. upholsterer's blind stitch

- •RESOURCES, pp. 16-37 Slides, magazine articles
- •Demonstration by instructor
- Evaluate construction of skirt for project or construction of sample
- •RESOURCES, p. 38, The Skirt Slides Sunset book Time-Life books, pp. 137-138

- Demonstration by instructor
- Evaluate application of finished project or sample to chair
- RESOURCES, pp. 39-48 Slides

D. Arms

- 1) Place front fitted piece on arm front and straighten seam allowances
- 2) Pull back to inside back of chair and smooth into place
- 3) Stand 3" bias facings upright against inside back
- 4) Tuck in tuck-ins
- 5) Fasten sides to bottom of chair with velcro or other fasteners

E. Back

- 1) With 3" bias facings turned to inside of cover, pull down over chair back
- 2) Tuck in tuck-ins
- 3) Fasten bottom of back to underside of chair with veloro or other fasteners
- 4) Secure outside back to outside arm with velcro, zipper or other fasteners

F. Skirt

- Slip skirt over legs of chair and secure to chair with velcro or other fasteners
- G. Tuck ins
 If tuck ins are not tight, they may be stuffed with slabs of polyurethane foam to keep slipcover from slipping



XVIII. Construction of a one piece non-sectional slip cover

- Construct a five piece sectional slipcover but do not turn raw edges
- 2. Apply five piece slip cover to chair but do not tuck in facings or tuck ins.
 - A. Determine where tuck-ins and facings will join and notch preparatory to .. stitching
 - B. Determine where outside back and arms will join and notch prepatory to stitching
 - C. Cut a piece of fabric with tuck ins for chair deck or under the cushion.
 - D. Trim and notch seams where it joins front section
 - E. Notch seams preparatory to stitching where deck meets inside back and arms.
 - F. Remove entire slipcover from chair and stitch
- 3. Apply completed slipcover to chair and tuck in tuck-ins
- 1. Construction of this slipcover is essentially the same but the fitting is done with muslin or similar fabric and the resulting pieces are used as patterns for cutting the actual fabric

- Instructor demonstration
- · Visit slipcover workroom
- Evaluate finished product
- RESOURCES
 Sunset book
 Time-Life book
 Cornell Bulletin

·Same as above

·RESOURCE, Cornell Bulletin

XIX. Construction of a pattern-made slipcover

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- 3. Slipcovers and Bedspreads, Sunset Books, Lane Publishing Co., Willow & Middlefield Roads, Menlo Park, CA 94025, 1979, \$4.95. (nomenclature, use in home-design)
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