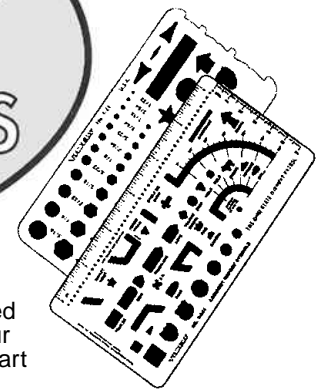
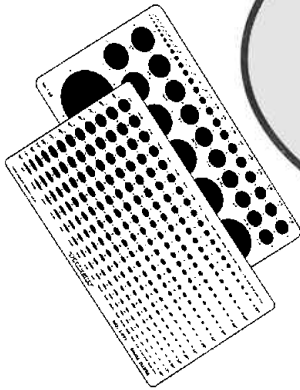


TIMELY

DRAFTING TEMPLATES

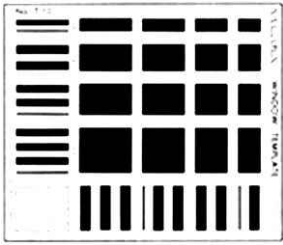


TIMELY symbol templates are made from .020° transparent green tinted material with a matte surface. Professionals have always commended our .020° thinness for easiest positioning. POSITIONING is the EXACTING part of all template use.

TIMELY symbol templates are EXACT-DIE-CUT with precision mating steel dies. The tracing edges of TIMELY'S cut-outs are smoother than those of templates made with rotary cutters (milling). Therefore, less pencil wear and less pencil dust on drawing.

\$	PAGE 1		\$	PAGE 5		\$	PAGE 9	
5.50	T-10	CASEMENT WINDOWS	5.00	T-157	RECTANGLES & ENCLOSURES	6.60	T-92-510	5 & 10 DEGREE ELLIPSE
5.50	T-20	DOUBLE-HUNG WINDOWS	7.00	T-57	RECTANGLES & ENCLOSURES	72.50	T-93A	LARGE ELLIPSE SET
5.50	T-21	AWNING WINDOWS	7.00	T-57M	METRIC RECTANGLES & ENCLOSURES	30.00	T-93B	LARGE ELLIPSE SET
5.50	T-22	TRAVERSE WINDOWS	6.60	T-58	SLOTS AND CIRCLES	7.50	T-93-5	5 DEGREE LARGE ELLIPSE
5.50	T-30	HOUSE PLAN TEMPLATE	9.50	T-59	FLOWPLAN TEMPLATE	7.50	T-93-10	10 DEGREE LARGE ELLIPSE
2.50	T-300	ARCHITECTURAL WIRING	12.00	T-60	FLOWPLAN TEMPLATE	6.60	T-94	ISOMETRIC ELLIPSE
6.00	T-301	QUICK MEASUREMENTS	8.75	T-61	CIRCUIT AID	10.75	T-95	MEDIUM ELLIPSE SET
6.60	T-303	1/16" SCALE ARCHITECTURAL	6.75	T-63	ARROWHEADS	27.00	T-95A	ELLIPSE SET
7.00	T-31	LANDSCAPE	1.80	T-64	ACCIDENT REPORT	22.00	T-956	BIG INCREMENT ELLIPSE SET
7.00	T-31-1/8	LANDSCAPE	2.60	T-644	EXPANDED ACCIDENT REPORT	7.00	T-96	BIG ISOMETRIC ELLIPSE
6.60	T-316	3/16" SCALE HOUSE PLAN	6.60	T-645	BIG ACCIDENT REPORT	6.60	T-97	ISOMETRIC ELLIPSE
6.60	T-32	HOUSE PLAN TEMPLATE	2.00	T-646	POCKET ACCIDENT REPORT	6.60	T-97M	METRIC ISOMETRIC ELLIPSE
6.60	T-33	1/2" SCALE MODERNIZER				27.00	T-120	BIG ELLIPSE SET
\$	PAGE 2		\$	PAGE 6		\$	PAGE 10	
6.60	T-34	3/8" SCALE HOUSE PLAN	4.50	T-65	OPERATION & FLOW PROCESS	9.00	T-98	ISOMETRIC DESIGNER SET
6.60	T-35	PROFESSIONAL HOUSE PLAN	6.75	T-66	POINTER, ARROWS, BRACKETS	4.75	T-99	ILLUSTRATORS ELLIPSE BOOK
6.60	T-36	PLUMBING, PLAN VIEWS	5.00	T-661	ARROWS & ARROWHEADS	4.50	T-100	SWISS CHEEZ
6.60	T-362	PLUMBING, PLAN VIEWS	6.60	T-67	SPRINGS & SCREW THREADS	3.50	T-102	FUNNY FACES
6.60	T-363	PLUMBING, ELEV. & PLAN	6.60	T-68	ISOMETRIC SPRINGS	5.75	T-110-3/8	ROMAN ALPHABET
6.60	T-363M	METRIC PLUMB, ELEV. & PLAN	5.25	T-72	LOGIC SYMBOLS	5.75	T-110-1/2	ROMAN ALPHABET
6.60	T-364M	METRIC PLUMB, ELEV. & PLAN	5.25	T-74	LOGIC SYMBOLS	5.75	T-111-3/8	BOLD ALPHABET
6.60	T-37	PLUMBING, ELEVATIONS	7.00	T-76	LOGIC SYMBOLS	5.75	T-111-1/2	BOLD ALPHABET
6.60	T-39	1/2" BATH PLUMBING	7.00	T-77	COMPUTER FLOWCHART	6.60	T-111-5/8	BOLD ALPHABET
7.00	T-9383A	PLUMBING, PLAN VIEWS	6.00	T-77-3/4	COMPUTER FLOWCHART	6.60	T-111-3/4	BOLD ALPHABET
7.00	T-9383AM	PLUMBING, PLAN VIEWS	6.25	T-80	CIRCLES	7.00	T-111-1	BOLD ALPHABET
7.00	T-9383A2	PLUMBING, PLAN VIEWS	7.00	T-800	CIRCLES	3.75	T-131	FURNITURE
7.00	T-9383B	PLUMBING, PLAN VIEWS	3.75	T-81	CIRCLES	6.60	T-132	FURNITURE
			3.75	T-81M	METRIC CIRCLES	6.60	T-133	FURNITURE
\$	PAGE 3		\$	PAGE 7		\$	PAGE 11	
6.60	T-141	GIANT SMALL SHAPES	6.60	T-83M	GENERAL METRIC	6.75	T-234	HANDICAP SYMBOLS
3.00	T-40	TILT-HEX	6.75	T-84	TANGENT CORNER RADII	9.75	T-400	OFFICE ARRANGING KIT
1.50	T-41	SMALL SHAPES	3.50	T-85	CIRCLES	24.75	T-401	OFFICE ARRANGING KIT
1.50	T-41M	METRIC SMALL SHAPES	3.50	T-85M	METRIC CIRCLES	1.50	T-411	COMBO COMPASS RULER
25.00	T-420	PRO TILT-HEX SET	5.75	T-87	LARGE CIRCLES	6.60	T-455	MULTIPLE CURVES
6.60	T-42-35	ISOMETRIC TILT-HEX	5.75	T-87M	LARGE METRIC CIRCLES	14.75	T-500	BANQUET / EVENT PLANNER
6.60	T-43	HEX BOLTS & NUTS	5.50	T-88	CIRCLES	7.00	T-501	5 POINT STARS
6.60	T-43M	METRIC NUTS & BOLTS	6.00	T-88A	ARCHITECTURAL CIRCLES	7.00	T-502	QUILTER'S FRIEND
4.75	T-44	HEX NUTS & BOLTS	5.50	T-88M	METRIC CIRCLES	4.75	T-503	SWEETHEART STYLE HEART
5.75	T-444	SURVEY SPECIAL	7.00	T-89	SMALL INCREMENT CIRCLES	4.75	T-504	FOLK STYLE HEART
6.75	T-45	MACHINE SCREWS	6.60	T-89M	METRIC SMALL INC. CIRCLES	7.00	T-508	8 POINT STARS
6.75	T-45M	METRIC SCREWS	6.60	T-899	DECIMAL CIRCLES			
6.60	T-53	HEX NUTS & BOLTS						
\$	PAGE 4		\$	PAGE 8		\$	PAGE 12	
6.75	T-47	SQUARES	4.50	T-90	ELLIPSE ANGLE	6.60	T-512	OFFICE PLANNER
6.60	T-47A	ARCHITECTURAL SQUARES	4.50	T-91	SMALL ELLIPSE	6.60	T-513	OFFICE PLANNER
6.60	T-47M	METRIC SQUARES	49.50	T-92A	ELLIPSE SET	2.00	T-647	QUICK ANGLE
4.00	T-48	POCKET TEMPLATE	20.00	T-92B	ELLIPSE SET	2.00	T-647M	METRIC QUICK ANGLE
4.00	T-49	GEOMETRIC DESIGNER	49.50	T-92MA	METRIC ELLIPSE SET	3.30	T-649	QUARTER PROTRACTOR
4.00	T-50	1/8" SCALE PLANNER	20.00	T-92MB	METRIC ELLIPSE SET	1.10	T-650	MINI-PROTRACTOR
6.75	T-51	OFFICE PLANNER	6.60	T-991	SMALL ELLIPSE	1.25	T-651	6 INCH PROTRACTOR
6.60	T-52	PIPE & SHAFT BREAKS	6.60	T-991M	METRIC SMALL ELLIPSE	5.00	T-700	LETTERING SLOTS
6.60	T-53	HEX BOLTS & NUTS	4.75	T-992	SMALL ELLIPSE	5.00	T-700M	METRIC LETTERING SLOTS
6.60	T-55	1/8" SCALE HOUSE PLAN	6.50	T-104	CIRCLES	7.75	T-707	FOOTBALL FORMATIONS
7.00	T-56	RECTANGLES	6.50	T-105	CIRCLES	14.00	T-777A	DIAMONDS & GEMSTONES
6.00	T-88A	ARCHITECTURAL CIRCLES	8.50	T-404	CIRCLES			

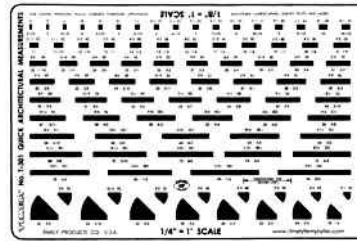
T-10 CASEMENT WINDOWS



Scale 1/4" = 1'
Size 6 X 7

Make accurate drawings of metal or wood casement sash. You can check proportion of windows before drawing. 16 standard size windows may be drawn direct from this template.

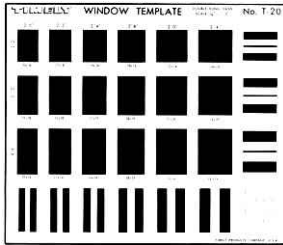
T-301 QUICK ARCHITECTURAL MEASUREMENTS



Scale 1/4" & 1/8" = 1'
Size 6-3/8" X 9-13/16"

Easier and faster than a ruler! Dimensions are printed in both inches and feet + inches. On 1/4" scale, sizes range from 2-1/2" to 96" and slots are typical wall thickness. It is excellent for drawing doors, windows, walls and many other architectural features including those in landscape planning and furniture arranging. Change scales by turning the template around. Slots are dimensioned for the lines that they draw.

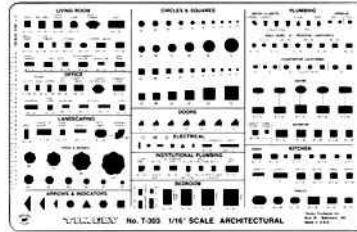
T-20 DOUBLE-HUNG WINDOWS



Scale 1/4" = 1'
Size 6" X 7"

For speedy drawing of metal or wood double hung sash. 18 popular size windows may be drawn direct from this template.

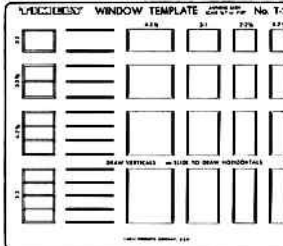
T-303 1/6" SCALE ARCHITECTURAL



Scale 1/16" = 1'
Size 6-1/4" X 9-7/8"

Save paper: You can get the whole picture in a small area. These tiny symbols are also great for preliminary layout. This template actually combines 6 popular templates into one; 1. Plumbing fixtures, 2. House plan symbols, 3. Furniture, 4. Office layout, 5. Circles and squares, 6. Landscaping.

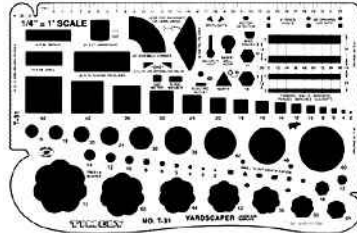
T-21 AWNING WINDOWS



Scale 1/4" = 1'
Size 5-7/8" X 7"

This window template draws 18 standard sizes with quick architecturally crisp results.

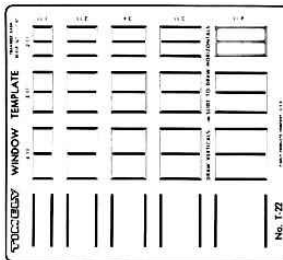
T-31 LANDSCAPE - 1/4 SCALE T-31-1/8 LANDSCAPE - 1/8 SCALE



Scale 1/4" = 1' or 1/8" = 1'
Size 6-3/8" X 9-3/4"

These templates have a large selection of symbols for planning yards and gardens. The symbols include trees & bushes, lawn & deck furniture, basketball hoop, security lighting, hedges and paving stones. Slots are provided for timbers, walls, borders, fences, benches, and culverts. Spacing notches on the edges and small plant identification symbols are useful for planning flower and vegetable gardens of any size or scale.

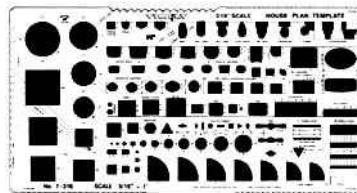
T-22 TRAVERSE WINDOWS



Scale 1/4" = 1'
Size 6" X 6-7/8"

Easy 2-step drawing of 14 standard size traverse windows.

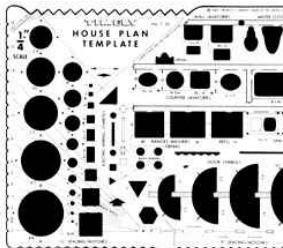
T-316 3/16" SCALE HOUSE PLAN



Scale 3/16" = 1'
Size 5 X 9-3/4"

This template has all the standard house plan symbols with an extra measure of circles, squares and plumbing symbols. Edges have spacing notches, stair planner and a roof pitch gauge.

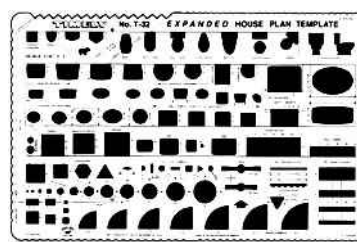
T-30 HOUSE PLAN TEMPLATE



Scale 1/4" = 1'
Size 5-1/4" X 6-3/4"

CIRCLES: Heaters, drains, corners, appliances, arcs, furniture, posts.
RECTANGLES & SQUARES: Piers, flues, vents, panels, ducts, masonry.
SPACING: Stairs, framing, tile.
PLUMBING FIXTURES: Kitchen, bath, laundry. PLUS: Doors, kitchen appliances, roof pitch gauge, electric symbols and a stair planning underlay.

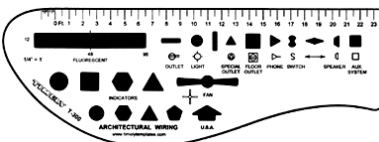
T-32 EXPANDED HOUSE PLAN TEMPLATE



Scale 1/4" = 1'
Size 6-1/4" X 9-7/8"

This template features an extra large selection of plumbing fixtures. Also includes kitchen and appliance symbols, door symbols, roof pitch gauge, spacing notches, electric symbols, rectangle guides, indicators and circles to 30".

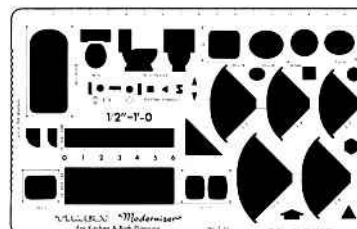
T-300 ARCHITECTURAL WIRING



Scale 1/4" = 1'
Size 2-7/16" X 6-3/4"

Standard symbols for lights, outlets, switches and other electrical items. Indicators can be used to show separate circuits. Ceiling fans and fluorescent lights can be drawn to scale. An architects scale is included. This template can be imprinted for advertising.

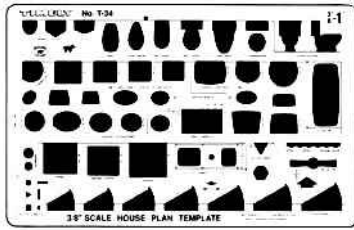
T-33 1/2" MODERNIZER



Scale 1/2" = 1'
Size 6-1/4" X 10"

For drawing kitchen and bath details at a scale of 1/2" = 1". Has cabinets, counters, door swings, plumbing fixtures, electric symbols, plus edge notches for tile layout and an architects scale along one edge.

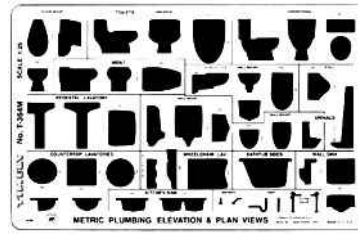
T-34 3/8" SCALE HOUSE PLAN



Scale 3/8" = 1'
Size 6-1/4" X 9-7/8"

Has an excellent selection of plumbing fixtures plus kitchen appliances, electric symbols and door symbols.

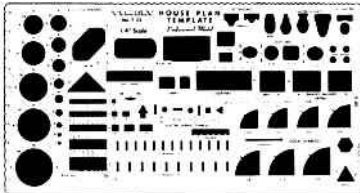
T-364M PLUMB. ELEVATION & PLAN VIEW METRIC



Scale 25:1
Size 6-1/8" X 9-3/4"

This template draws most of the same popular symbols as found on the T-363M, except at a larger scale. Dimensions are in millimeters.

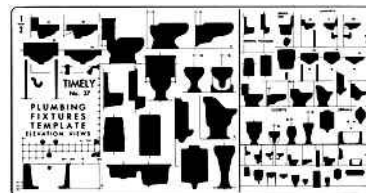
T-35 PROFESSIONAL HOUSE PLAN



Scale 1/4" = 1'
Size 5-1/4" X 9-3/4"

A HOUSEFULL OF USEFUL SYMBOLS ON ONE COMPACT TEMPLATE! Standard plumbing fixtures, appliances and cabinets help visualize layout of kitchen, bath and laundry. Also includes roof pitch gauge, circles to 48", rectangles, electric symbols, doors, spacing notches, a thick lower edge and a stair planning underlay.

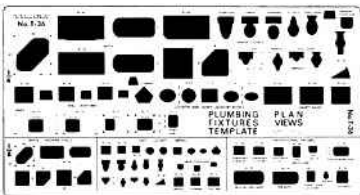
T-37 PLUMBING ELEVATION VIEWS



Scale 1/8", 1/4", & 1/2" = 1'
Size 5-1/2" X 9-3/4"

Accurate scale symbols for both front and side views of plumbing fixtures for residential, institutional, and commercial buildings.

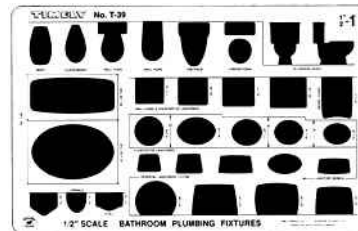
T-36 PLUMBING - PLAN VIEWS



Scale 1/4" = 1' & 1/8" = 1'
Size 5-1/4" X 9-3/4"

This plumbing template has accurate scale symbols for drawing 75 fixtures. For residential, institutional, and commercial buildings.

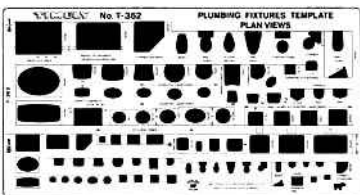
T-39 1/2" SCALE BATHROOM PLUMBING



Scale 1/2" = 1'
Size 6-1/4" X 9-7/8"

Features toilets, tubs, urinals, wall-hung lavatories, countertop lavatories and pedestal lavatories.

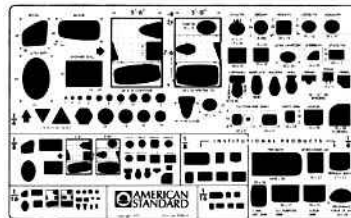
T-362 PLUMBING - PLAN VIEWS



Scale 1/4" = 1' & 1/8" = 1'
Size 5-1/4" X 9-3/4"

Accurate scale symbols for drawing plan views of residential, commercial and institutional fixtures. This template supersedes the T-36, which is still available.

T-9383A PLUMBING - PLAN VIEWS

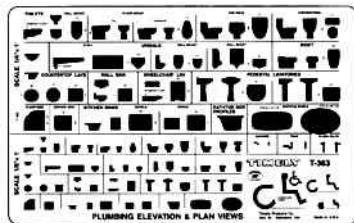


Scale 1/16", 1/8" & 1/4" = 1'
Size 5-7/8" X 9-3/4"

Residential and institutional lavatories, baths, toilets, and showers.

T-9383AM
METRIC VERSION
Scales 1:200
1:100
1:50

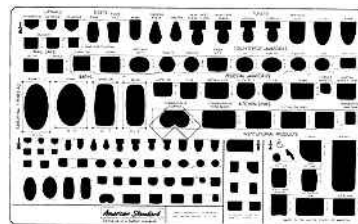
T-363 PLUMB. ELEVATION & PLAN VIEW



Scale 1/4" = 1' & 1/8" = 1'
Size 6-1/8" X 9-3/4"

Combining three views on one template provides sections and elevations that match perfectly with the plan views. The template has identical symbols in 2 scales and includes 3 sizes of the international handicap symbol.

T-9383A2 PLUMBING - PLAN VIEW

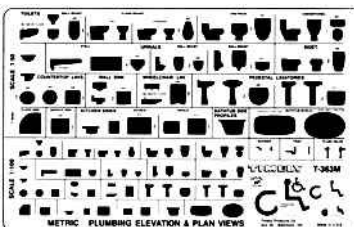


Scale 1/8" & 1/4" = 1'
Size 5-7/8" X 9-3/4"

Residential and institutional lavatories, baths, toilets, and sinks.

Based on AMERICAN - STANDARD products.

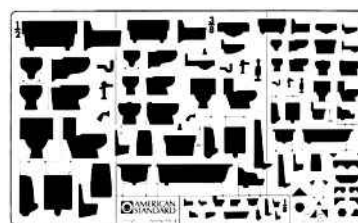
T-363M PLUMB. ELEVATION & PLAN VIEW METRIC



Scale 50:1 & 100:1
Size 6-1/8" X 9-3/4"

These fixtures are dimensioned in millimeters. The three views provide sections and elevations that match perfectly with the plan views. The template has identical symbols in 2 scales and has 3 sizes of the international handicap symbol.

T-9383B PLUMBING - ELEVATION VIEWS

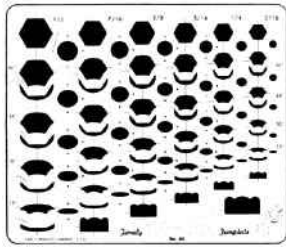


Scale 1/2", 3/8", 1/4" & 1/8" = 1'
Size 5-7/8" X 9-3/4"

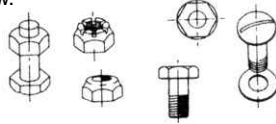
Front and side views of urinals, toilets and baths.

T-40 TILT-HEX

Size 6" X 7"

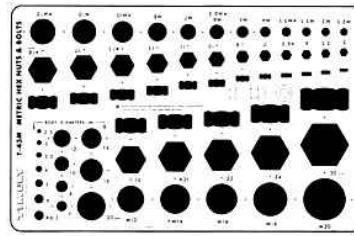


For drawing hex bolts and nuts from 3/8 thru 3/4 across flats. (bolt diameters from 3/16 to 1/2) 6 projections include side view, 15°, 30°, 45°, 60° and top view.



T-43M METRIC NUTS & BOLTS

Size 6-1/4" X 9-7/8"



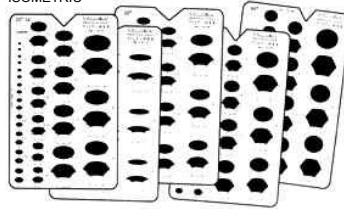
Hexes and chamfer circles range from 5 to 30mm. Circles for shanks are provided from M2.5 to M20. Has permanent, accurate pin-point centering.

Features standard ISO sizes plus new sizes that have been recommended as ANSI standards.

T-420 PROFESSIONAL TILT-HEX SET

T-42-35 T-42-15 T-42-30 T-42-45 T-42-60 Size 6" X 10"

ISOMETRIC

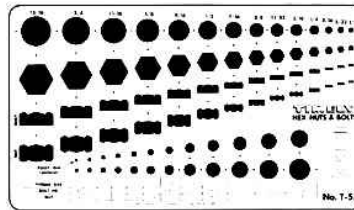


Crisp pictorial views of chamfered hexagons from 1/8 to 1-1/4 across flats. Also makes an excellent ellipse set. 5 projections: 15°, 30°, 45°, 60°, plus 35°-16' (isometric). Isometric dimensions are for isometric axes.

CAN BE BOUGHT SEPARATELY. SPECIFY T-42-(DEGREE)

T-53 HEX NUTS & BOLTS

Size 5-3/4" X 9-7/8"

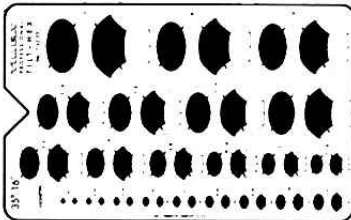


Has cut-outs for both bolt heads and double chamfered nuts. Hexes range from 1/8 to 13/16 across flats. Corresponding thread diameters range from #2 to 9/16.

A handy table on the template gives you the correct bolt head and nut size for each thread. Has accurate, permanent pin-point centering.

T-42-35 ISOMETRIC TILT-HEX

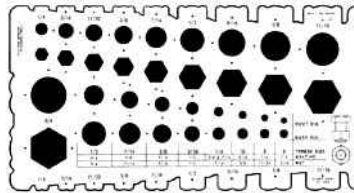
Size 6" X 10"



From T-420 set. Draws crisp, isometric view of chamfered hexagons from 1/8 to 1-1/4 across flats. Also makes an excellent ellipse template. Dimensions are for isometric axes. Projection is 35°-16'

T-44 HEX NUTS & BOLTS

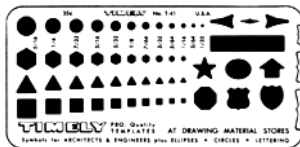
Size 3-7/8" X 7-3/4"



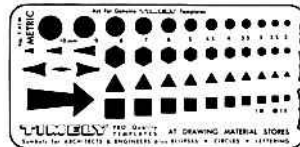
This compact template has hex sizes 1/4 X 3/4 inch. These are suitable for bolts and nuts from No. 6 to 1/2 inch. Circles are included for chamfer, body Dia., and root Dia. Alternate view of hex is provided for those rare occasions that it is desirable.

T-41 SMALL SHAPES

T-41M METRIC SMALL SHAPES Size 2-1/4" X 5"



T-41

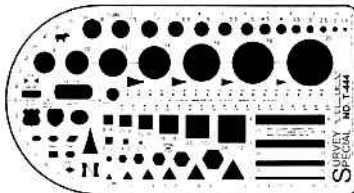


T-41M

EASILY THE WORLD'S MOST WIDELY OWNED TEMPLATES
PUT YOUR 2-LINE IMPRINT ON 100 - UP. CALL US.

T-444 SURVEY SPECIAL

Size 4-1/16" X 7-5/8"
Scales 1" = 20' and 40'

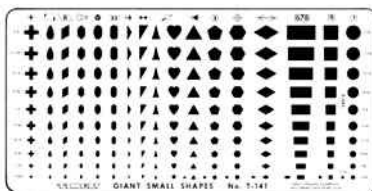


DEALERS NOTE: These are available imprinted for you or your customer

This pocket template is loaded with symbols in 2 scales useful to surveyors and others who draw plot plans. Features include triangles, hexes, squares, arrows, auto, small item identification symbols, valve and parallel lines for pipes, ditches, sidewalks etc. A series of small holes can be used as a compass to draw circles up to 500' diameter in the 1" = 40' scale.

T-141 GIANT SMALL SHAPES

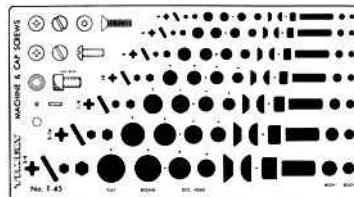
Size 4-7/8" X 9-7/8"



17 useful shapes from 1/16 to 3/8. With 177 cut-outs, there is something for everyone on this template.

T-45 MACHINE SCREWS

Size 5-1/4" X 9-3/4"

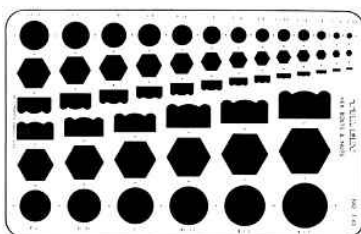


Draws top and side views of machine and cap screws.

Excellent for drawing counter-bored, counter-sunk and tapped holes.

T-43 HEX BOLTS & NUTS

Size 6-1/4" X 9-7/8"

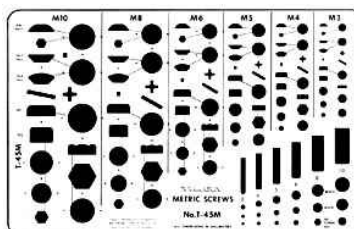


Draws top and side view of hex, plus chamfer circle. 19 sizes from 5/32 to 1-1/4.

Accurate, permanent pin-point centering.

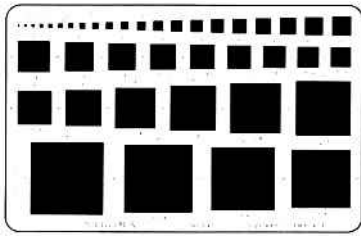
T-45M METRIC SCREWS

Size 6-1/4" X 9-7/8"



For drawing top and side views of standard metric screws, threaded holes and set screws. Has sizes M3 to M10 for DIN 9427, 963, 964, 965, 966, 912 and 85.

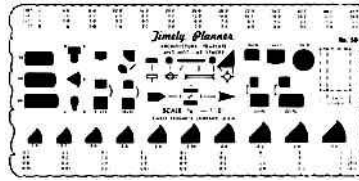
T-47 SQUARES TEMPLATE



Size 6-1/4" X 9-3/4"

A selection of 40 squares from 1/16 to 2. Pin-point centering holes make accurate locating or nesting possible.

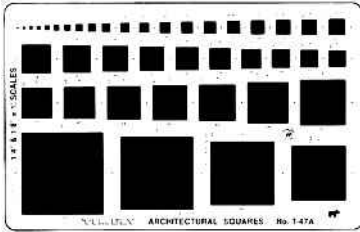
T-50 1/8" PLANNER AND SPACER



Size 3-1/4" X 6-3/4"
Scale 1/8" = 1'

For rapid layout of building items in multiples of 4, 8, and 16 in. to eight standard scales. Notched edges will center pencil point perfectly. Easy to space or estimate framing, masonry, etc.

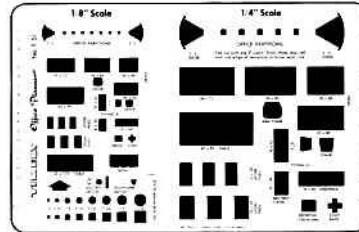
T-47A ARCHITECTURAL SQUARES



Size 6-1/4" X 9-7/8"
Scale Both 1/4"=1' & 1/8"=1'

41 squares dimensioned in scale inches. NOT actual inches. Sizes from 2 to 108 inches at 1/4" scale. Many sizes are not on a regular square templates. Makes drawing squares or marking small dimensions quick, easy, accurate and consistent. Has pin-point centering. Also see T-88A

T-51 OFFICE PLANNER

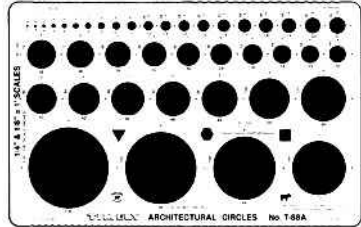


Size 6-1/4" X 9-3/4"
Scales 1/8"=1' & 1/4"=1'

This template simplifies office layout or rearrangement in either scale. Standard size office equipment - clearly marked - makes it easy to check for space before drawing.

ALSO SEE T-512 & T-513 ON PAGE 12

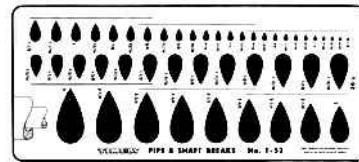
T-88A ARCHITECTURAL CIRCLES



Size 6-1/4" X 9-7/8"
Scale Both 1/4"=1' & 1/8"=1'

41 precision circles dimensioned in scale inches. NOT actual inches. Sizes are from 2 to 108 inches at 1/4" scale. Many sizes are not on a regular circle template. Has spacing notches and pin-point centering.

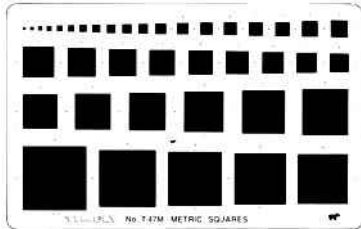
T-52 PIPE & SHAFT BREAKS



Size 4-1/4" X 9-3/4"

47 sizes range from 1/8 to 3 inches diameter. simple and easy to use. Gives a professional appearance to your drawings.

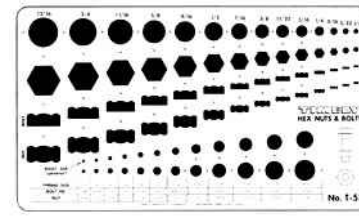
T-47M METRIC SQUARES



Size 6-1/4" X 9-7/8"

39 accurate squares from 2 to 45mm. makes drawing squares or marking small metric dimensions quick, easy, accurate and consistent.

T-53 HEX NUTS & BOLTS

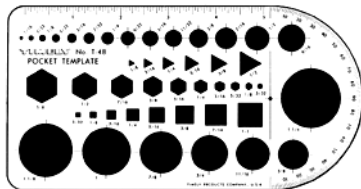


Size 5-3/4" X 9-7/8"

Has cut-outs for both bolt heads and double chamfered nuts. Hexes range from 1/8 to 13/16 across flats. Corresponding thread diameters range from #2 to 9/16.

A handy table on the template gives your correct bolt head and nut size for each thread. Has accurate, permanent pin-point centering.

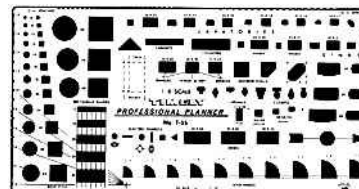
T-48 POCKET TEMPLATE



Size 3-7/8" X 7-1/2"

Circles from 1/16 to 1-1/4. Hexes from 3/32 to 5/8. Has a 5 inch scale and a protractor. Handy for drafting, diagrams and field sketching.

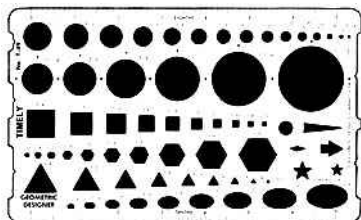
T-55 1/8" PROFESSIONAL PLANNER



Size 5-1/2" X 9-3/4"
Scale 1/8"=1'

EXCELLENT FOR LARGE RESIDENCES, INDUSTRIAL BUILDINGS, MOTELS, HOTELS, RESORTS, APARTMENTS, INSTITUTIONAL BUILDINGS. All the symbols you need for a 1/8" scale building: circles, squares, rectangles, plumbing fixtures, appliances, doors and electric symbols. The template has a roof pitch gauge, spacing notches and comes with a stair planning underlay.

T-49 GEOMETRIC DESIGNER

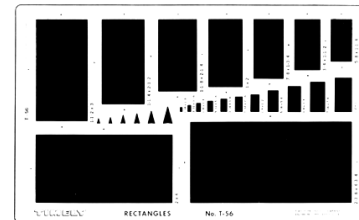


Size 4-7/8" X 8"

Circles from 1/16 to 1-1/2. Hexes from 3/32 to 3/4. Squares from 3/32 to 5/8. Also has isometric ellipses, arrowheads, stars, 2 scales and 5 brackets.

EXCELLENT GENERAL PURPOSE TEMPLATE FOR DRAFTING, CHARTS, ARTWORK AND DIAGRAMS.

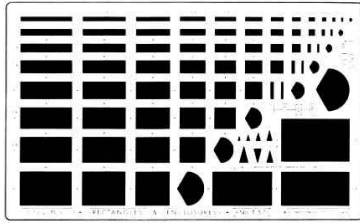
T-56 RECTANGLES



Size 6-3/8" X 10-3/8"

Perfect for organizational charts, flow diagrams, block diagrams, electrical, hydraulic or fluidic circuits and components. Has flow arrows and pin-point centering. All rectangles have the same proportions. Smallest rectangle 1/16 X 1/8, largest rectangle 2-3/8 X 4-3/4.

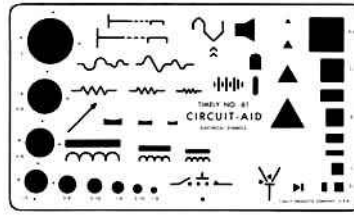
T-57 RECTANGLES & ENCLOSURES



Size 6-3/8" X 10-3/8"

Perfect for organizational charts, flow diagrams, block diagrams, electrical, hydraulic or fluidic circuits and components. Architects can use for furniture, windows, tile, appliances and ductwork. Has flow arrows and distinctive end shapes plus pin-point centering. Smallest rectangle 1/16 X 1/8. Largest rectangle 1-1/4 X 2.

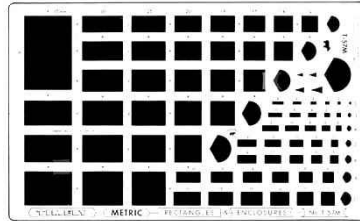
T-61 CIRCUIT AID



Size 4-1/2" X 7-3/4"

This general purpose template aids in drawing most electric and electronic symbols rather than completely drawing a few.

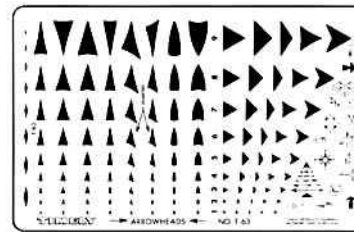
T-57M METRIC RECTANGLES & ENCLOSURES



Size 6-3/8" X 10-3/8"

Perfect for organizational charts, flow or process diagrams, electrical, hydraulic or fluidic circuits and components. Architects can use for furniture, windows, tile, appliances and ductwork. Has flow arrows and distinctive end shapes plus pin-point centering holes. Smallest rectangle is 2 X 3mm. Largest rectangle is 35 X 55mm.

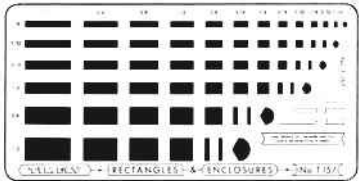
T-63 ARROWHEADS



Size 6-1/4" X 9-7/8"

Has a large selection of styles and sizes to give your drawings a professional appearance. Has 8 double-direction cut-outs for quick dimensioning and 18 arrowheads for isometric use. A variety of arrows can be created by combining cut-outs. Smallest is 3/32, largest 15/16.

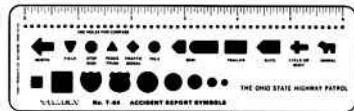
T-157 RECTANGLES & ENCLOSURES



Size 3-7/8" X 7-3/4"

A compact version of our T-57. Draws 5 distinctive shapes. Smallest rectangle is 1/16 X 1/8. Largest rectangle is 1/2 X 1.

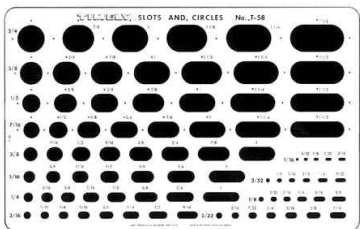
T-64 ACCIDENT REPORT TEMPLATE



Size 2" X 6-1/2"

Standardize accident reports with neat, easily understood, uniform symbols. Has a 6 in. scale along one edge. Can be used with ball-point pen or pencil. A series of small holes next to the scale can be used as a compass to draw curves. Made of flexible, transparent green plastic.

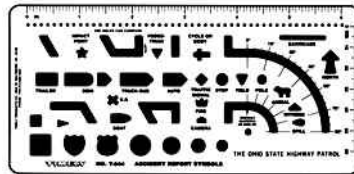
T-58 SLOTS AND CIRCLES



Size 6-1/4" X 9-7/8"

Slots are standard fractional sizes 1/16 to 3/4 wide. Circles match slot width to give perfect fit for bolt or pin. Smallest slot is 1/16 X 3/32. Largest is 3/4 X 1-1/2.

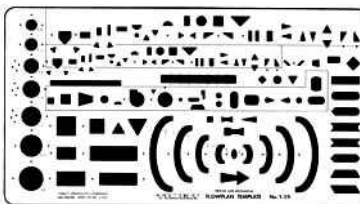
T-644 ACCIDENT REPORT TEMPLATE (EXPANDED VERSION)



Size 3-1/8" X 6-5/8"

Same description as T-64, but with a few more symbols, plus guides for drawing intersections. Has a 6 inch ruler on one edge and a 60 millimeter ruler on the side.

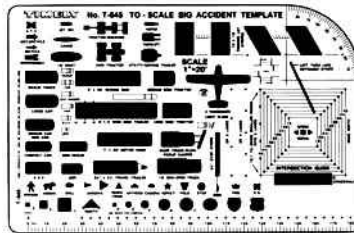
T-59 FLOWPLAN TEMPLATE



Size 5-1/4" X 9-3/4"

Features a large selection of valves and operators 1/4 and 3/16 long. Instruction sheet shows complete valve symbols plus 14 pumps and drivers as well as many other symbols common to process and mechanical flowsheets.

T-645 BIG ACCIDENT TEMPLATE



Size 6-1/4" X 9-3/4"

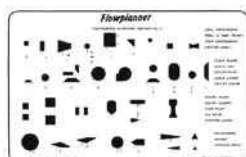
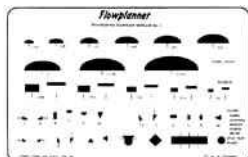
Scale 1" = 20 ft.

You can show a clear picture of complicated or unusual accidents with to-scale vehicles, roads and intersections. At this scale, an 8-1/2 X 11 sheet covers a 170 X 220 ft. area. In addition to many types of vehicles, the template has a scale, pinholes to use as a compass, a protractor, an intersection drawing guide for various road widths, lane dividing guide, parking lot stripes and other pavement markings plus all the standard symbols on our smaller templates.

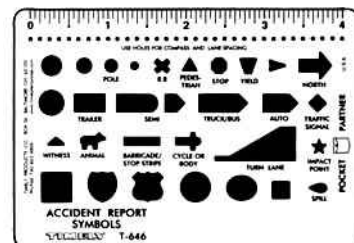
T-60 FLOWPLANNER SET

Size 4-3/8" X 6-7/8" (each template)

For the petroleum and organic chemical industries. Quickly draws widely used symbols suitable for flowplans and field reports. Includes an instruction manual plus a manila carrying folder.



T-646 ACCIDENT REPORT TEMPLATE (POCKET VERSION)

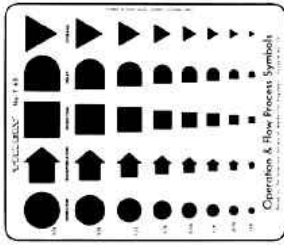


Size 3" X 4-3/8"

Similar to, but has a few more symbols than T-64. Size is such that it fits concealed in a shirt pocket

Note: All of these accident templates can be custom imprinted

T-65 OPERATION & FLOW PROCESS

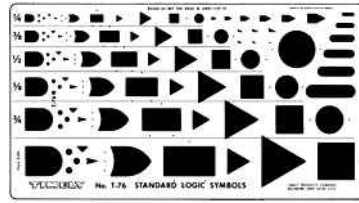


Size 5" X 6"

Can be used in many phases of production planning, time study and record keeping. Symbols are based on an ASME Standard No 101.

A choice of 8 sizes — from 1/8 to 3/4 — is offered for each symbol, making the template useful on 8-1/2 X 11 sheet to wall size charts.

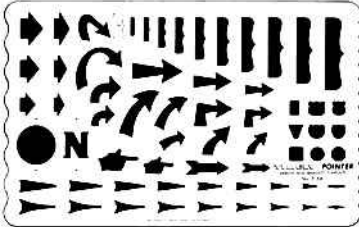
T-76 STANDARD LOGIC SYMBOLS



Size 5-1/4" X 9-3/4"

Six sizes of logic symbols from 1/4 size to full size. Symbols are based on Mil. Std. 806C and ANSI Y32.14.

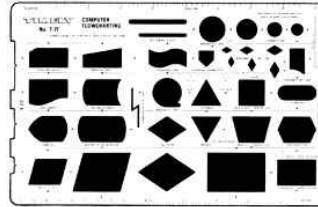
T-66 POINTER



Size 6-1/4" X 10"

Call positive attention to drawing details, sections, motion or flow. Bracket cut-outs draw 2 styles in 10 sizes and are based on typewriter spacing. Scalloped and wavy lines can be drawn using edges. Mapping symbols are also included.

T-77 COMPUTER FLOWCHARTING T-77-3/4 COMPUTER FLOWCHARTING

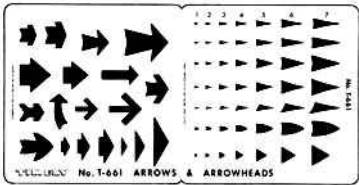


Size 6-3/16" X 9-3/4"

Full size symbols conform to: FIPS 24, ANSI X3.5 and ISO 1028. Has accurate pin-point centering, lettering slots and scales on edges for tenths, eighths & sixths. Three basic symbols at 1-1/2 size are included.

T-77-3/4 has identical symbols and features at 3/4ths size. Three basic symbols are included. Template size is 4-1/4" X 9-3/4"

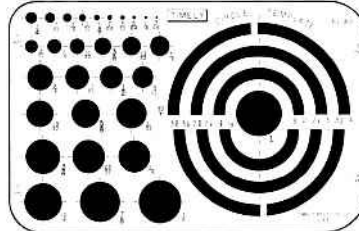
T-661 ARROWS & ARROWHEADS



Size 3-7/8" X 7-3/4"

A nice selection of styles and sizes on a compact template. Smallest arrowhead is 3/32, largest is 9/16. Can be cut into two separate template if you wish.

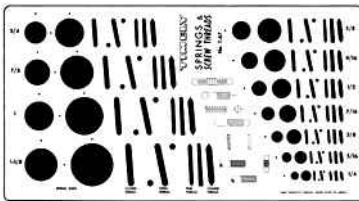
T-80 CIRCLE TEMPLATE



Size 5" X 7-3/4"

47 sizes from 1/32" to 4" on one compact template. For heavy duty drafting and scribing. Molded of .060 thick plastic with polished beveled openings. May be used with pencil, scribe or ink. Molded center locating marks are permanent and accurate.

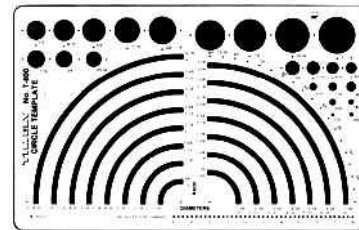
T-67 SPRINGS & SCREW THREADS



Size 5-1/4" X 9-3/4"

11 sizes — 1/4 to 1-1/8 Dia. Quickly draw crisp, uniform threads - coarse or fine, regular or sectional view, right or left hand, internal or external. You can draw open or closed springs, plus end views, and various spring ends.

T-800 CIRCLE TEMPLATE

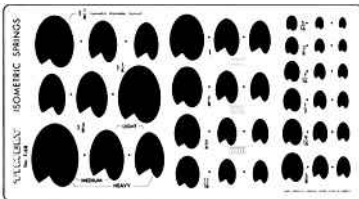


Size 6-1/4" X 9-7/8" X .025

Full circles 1/16" to 3/8" in 1/32 increments. Full circles 3/8" to 1" in 1/16 increments. 1/4 circles 1" to 8-1/4" in 1/8 increments. Pivot and guide holes 8" to 18" in 1/4 increments.

Easily draw a large range of circles, corners and scallops with one template. Made of tough, flexible, transparent plastic with pin-point centers.

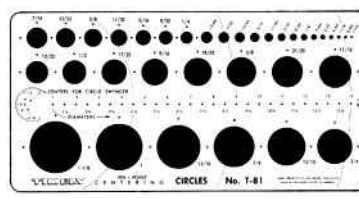
T-68 ISOMETRIC SPRINGS



Size 5-1/4" X 9-3/4"

Draws 3 kinds — heavy, medium and light. 13 sizes of heavy and medium springs: 5/16 to 1-3/8 outside isometric Dia. Lightweight springs are slightly smaller. All are open coils.

T-81 CIRCLES



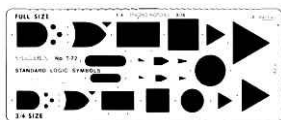
Size 3-7/8" X 7-3/4"

36 circles from 1/32" to 1-1/8". Permanent pin-point centering. CIRCLE SWINGER feature is a series of .046 pin holes which can be used to draw much larger circles, all the way to 14-3/8" diameter. Increments of 1/8" diameter are obtained by using different centers. Works with pencil or fine ball-point pen.

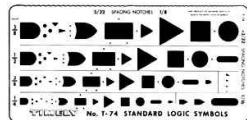
T-72 STANDARD LOGIC SYMBOLS

T-74 STANDARD LOGIC SYMBOLS

T-72 Size 3-5/8" X 9"
Full & 3/4 Symbol sizes



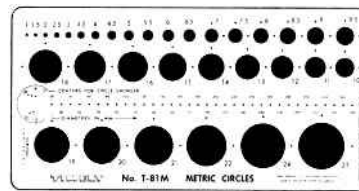
T-74 Size 3-5/8" X 7-1/2"
1/4, 3/8, 1/2 & 5/8 Symbol sizes



Both have spacing notches on edges for easy line spacing.

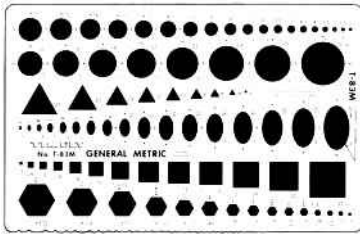
T-81M METRIC CIRCLES

Size 3-7/8" X 7-3/4"



33 Circles from 1 to 25mm. Permanent pin-point centering. CIRCLE SWINGER feature is a series of .046 pin holes which can be used to draw much larger circles, all the way to 358mm. diameter. Increments of 2mm. are obtained by using different centers. Works with pencil or fine ball-point pen.

T-83M GENERAL METRIC

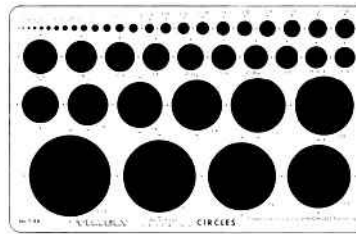


Size 6-1/4" X 9-7/8"

This all-purpose template has cut-outs dimensioned in both millimeters and decimal inch equivalents.

27 circles range from 2 to 30mm. Triangles, squares and isometric ellipses to 25 mm. Hexes from 2 to 22mm. Notches on edge for drawing side view of bolts and nuts M2 to M14.

T-88 CIRCLE TEMPLATE

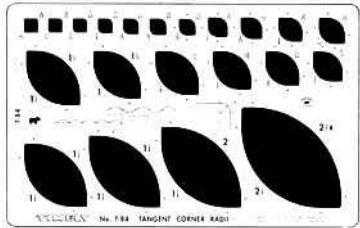


Size 6-1/4" X 9-3/4"

42 circles from 1/16" to 2-1/4". Permanent pin-point centering will never wear off. Centering holes are die-cut with rest of template thus assuring unvarying accuracy. Optical quality .020 plastic give you shadowless positioning.

POSITIONING IS THE EXACTING PART OF ALL TEMPLATE WORK.

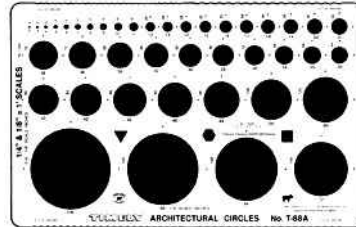
T-84 TANGENT CORNER RADII



Size 6-1/4" X 9-7/8"
1/32 to 2-1/2" radius

Easily draws tangent 90 degree corners in a large range of sizes. These are useful for drawing mechanical parts, pipe, sheet metal, conduit and ductwork. Woodworking applications include corners, scallops and wavy edges.

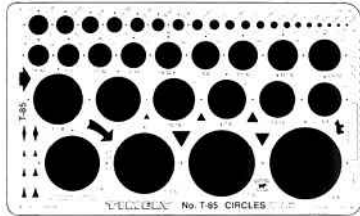
T-88A ARCHITECTURAL CIRCLES



Size 6-1/4" X 9-7/8"
Scale Both 1/4"=1' & 1/8"=1'

41 precision circles dimensioned in scale inches, NOT actual inches. Sizes are from 2 to 108 inches at 1/4" scale. Many sizes are not on a regular circle template. Has spacing notches and pin-point centering. See also T-47A

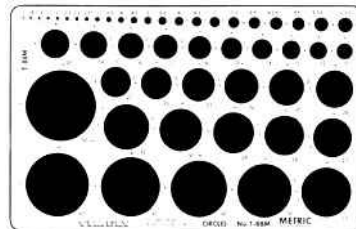
T-85 CIRCLE TEMPLATE



Size 4-3/4" X 8"
39 circles 3/64 to 1-5/8"

Has permanent pin-point centering that will never wear off. Centering holes are die-cut with the rest of the template thus assuring unvarying accuracy. A selection of spacing notches and arrowheads are included. Optical quality .020 plastic gives shadow-less positioning. POSITIONING IS THE EXACTING PART OF ALL TEMPLATE WORK.

T-88M METRIC CIRCLES

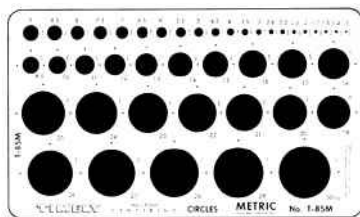


Size 6-1/4" X 9-7/8"

50 metric circle - 1 to 50mm. Decimal inch equivalents are printed in small type near each cut-out.

Has pin-point centering. These centering holes are permanent, accurate and they are easy to line up.

T-85M METRIC CIRCLES

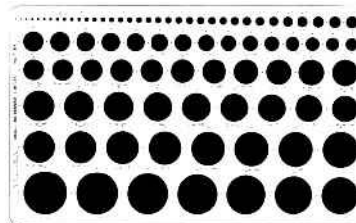


Size 4-3/4" X 8"

43 metric circles - 1 to 30mm. Decimal inch equivalents are printed in small type near each

Has pin-point centering. These centering holes are permanent, accurate and they are easy to line up.

T-89 SMALL INCREMENT CIRCLES

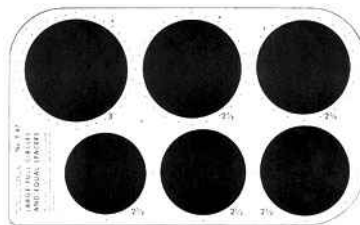


Size 6-3/8" X 10-3/8"

Has all 1/128th to 1/4, all 1/64ths to 1, all 1/32nds to 1-1/4.

85 circles - 1/32" to 1-1/4" Diameter. All are dimensioned in both fractions and decimals. Common sizes are emphasized. Has lifetime precision pin-point centering.

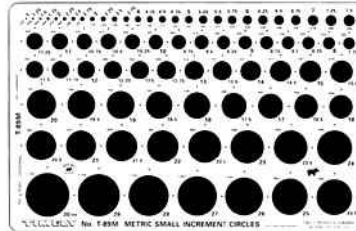
T-87 LARGE CIRCLES



Size 6-1/2" X 10-1/2"

Circles from 2-3/8" to 3"
Complements T-88
Equal spacing pin holes make it easy to divide various size circles into the following whole parts: 2-3-4-5-6-8-9-10-12-18-20-24-36.

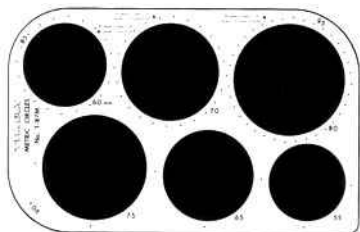
T-89M METRIC SMALL INCREMENT CIRCLES



Size 6-3/8" X 9-7/8"

78 precision circles from 1 to 30 mm. Features one fourth mm. increments up to 13 mm. - then one half mm. increments to 24 mm. The template has permanent pin-point centering. Decimal inch equivalents are printed in small type near each circle.

T-87M LARGE METRIC CIRCLES



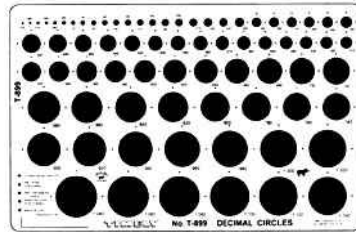
Size 6-1/4" X 9-7/8"

Circles from 55 to 80mm.

Equal spacing pinholes make it easy to divide various size circles into the following equal parts: 2-3-4-5-6-8-9-10-12-18-20-24-36.

Complements T-88M

T-899 DECIMAL CIRCLES

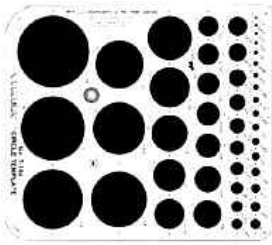


Size 6-1/4" X 9-3/4" X .020

73 precision decimal circles from .050 to 1.140 Diameter. Most have permanent pin-point centers. Increments are .010 up to .400 diameter and .020 above .400 diameter. Decimal circles are useful on scale drawings. The advantage is that one template works for any scale.

Replaces:
Berol 540R, TD 385, TD 1206,
Timesaver 385, Chartpack 1206

T-104 CIRCLE TEMPLATE

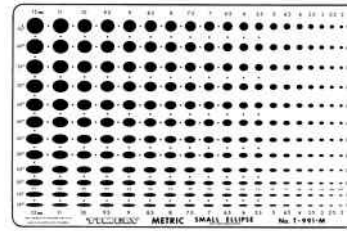


Size 7-3/8" X 8-3/8" X .025
CIRCLES FROM 1/16" TO 2-1/4"

This is similar to our competitor's template except it is precision die-cut. It has pin-point centers, fractional, decimal and metric equivalent dimensions and marked corner radii.

Replaces: Berol 140, TD 1204 Timesaver 584

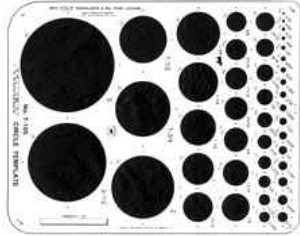
T-991M METRIC SMALL ELLIPSE



Size 6-1/4" X 10"

Major axes 2 to 12mm. 12 projections 10° to 70°. Decimal inch equivalents are shown in small type. Has permanent, accurate pin-point centering.

T-105 CIRCLE TEMPLATE

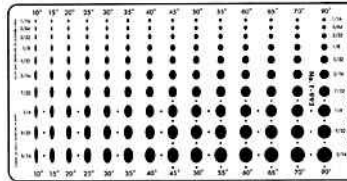


Size 7-3/8" X 9-1/4"
CIRCLES FROM 1/16" TO 3"

This is similar to our competitor's template except it is precision die-cut. It has pin-point centers, fractional, decimal and metric equivalent dimensions and marked corner radii.

Replaces: TD 445, Chartpak 1204 Timesaver 125

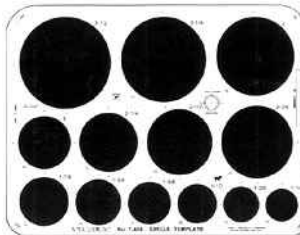
T-992 SMALL ELLIPSE



Size 3-7/8" X 7-3/4"

Major axes 1/16 to 5/16. Projections 10° to 70° plus circles. 140 precise cut-outs on a compact template. Has pin-point centering on larger sizes.

T-404 CIRCLE TEMPLATE



Size 8-3/4" X 11-1/2" X .025
CIRCLES FROM 1-1/4" TO 3-1/2"

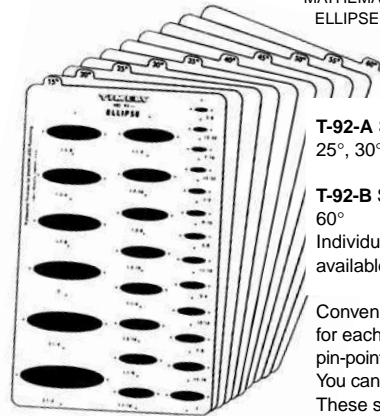
This is similar to our competitor's template except it is precision die-cut. It has pin-point centers, fractional, decimal, and metric equivalent dimensions and marked corner radii.

Replaces: Berol 440, Chartpak 1201, TD 495, 485, Timesaver 585

**STANDARD ELLIPSE SERIES
T-92-A SET OF TEN TEMPLATES
T-92-B SET OF FOUR TEMPLATES
T-92-(DEGREE) INDIVIDUAL TEMPS.**

MAJOR AXES 3/8 THRU 2-1/2
MATHEMATICALLY CORRECT, SYMMETRICAL
ELLIPSES ARE SMOOTH, EXACT, DIE-CUT.

Size 6" X 10" each template

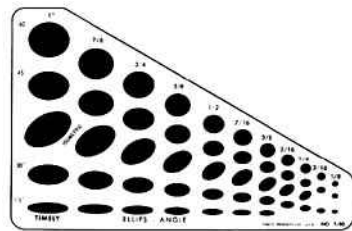


T-92-A Set of 10 - 246 ellipses - 15°, 20°, 25°, 30°, 35°-16', 40°, 45°, 50°, 55°, 60°

T-92-B Set of 4 - 100 ellipses - 15°, 30°, 45°, 60°
Individual templates 65°, 70°, 80° also available.

Convenient tab on top indicates projection for each template. Has permanent, accurate pin-point centering for both axes of all ellipses. You can mark the center of the ellipse drawn. These sets complement T-91, T-991 and the T-93 sets.

T-90 ELLIPSE ANGLE

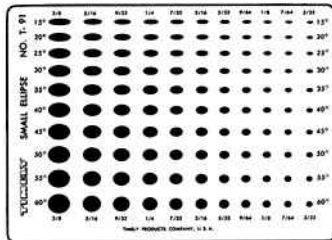


Size 5-1/2" X 8-1/2"

Major axes 1/8 to 1.

5 projections: 15°, 30°, 45°, 60° plus isometric. .020 thick, no centering.

T-91 SMALL ELLIPSE



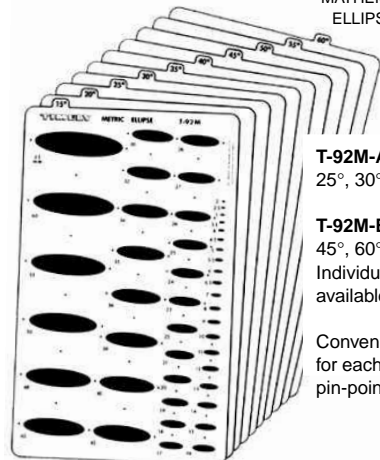
Size 4-3/4" X 6"

Major axes 1/16 to 3/8. Projections 15° to 60°. These tiny ellipses provide an inexpensive way to enhance a 92-A or B set.

**STANDARD METRIC ELLIPSE SERIES
T-92M-A SET OF TEN TEMPLATES
T-92M-B SET OF FOUR TEMPLATES
T-92M-(DEGREE) INDIVIDUAL TEMPS.**

MAJOR AXES 2 THRU 65 mm.
MATHEMATICALLY CORRECT, SYMMETRICAL
ELLIPSES ARE SMOOTH, EXACT, DIE-CUT.

Size 6-1/4" X 10-7/16" each template

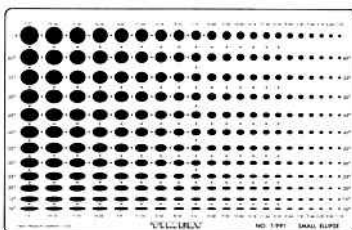


T-92M-A Set of 10 - 414 ellipses - 15°, 20°, 25°, 30°, 35°, 40°, 45°, 50°, 55°, 60°

T-92M-B Set of 4 - 165 ellipses - 15°, 30°, 45°, 60°
Individual templates 10°, 65°, 70°, 80° also available.

Convenient tab on top indicates projection for each template. Has permanent, accurate pin-point centering.

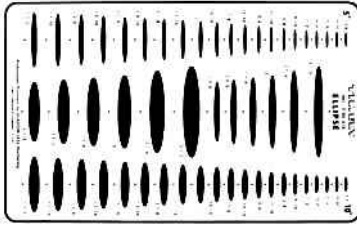
T-991 SMALL ELLIPSE



Size 6-1/4" X 9-3/4"

Major axes 1/16 to 1/2. Projection 10° to 70°. 252 perfect cut-outs plus pin-point centering for the most accurate positioning. COMPARE AND YOU WILL AGREE....THIS IS THE BEST SMALL ELLIPSE TEMPLATE YOU CAN BUY AT ANY PRICE. Compliments T-92-A, T-92-B, T-95, and T-95-A

T-92-510 ELLIPSE

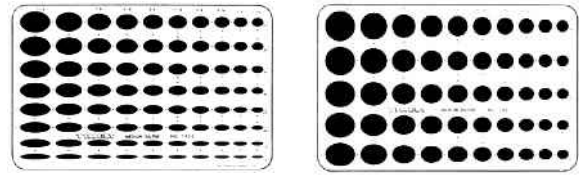


Size 6" X 10"
Major axes 3/8 to 2-1/2.
5° and 10° ellipses on one template. Makes an ideal addition to the T-92-A set.

T-95 MEDIUM ELLIPSE SET

Size each template 6-1/4" X 10"
Major axes 7/16 to 1-1/8
13 projections 10° to 90°

YOUR BEST BUY FOR GENERAL DRAFTING.
130 precise ellipses. Complements T-991. Pin-point centering for permanent accuracy

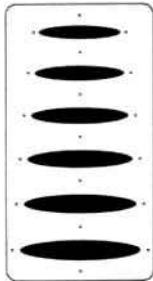
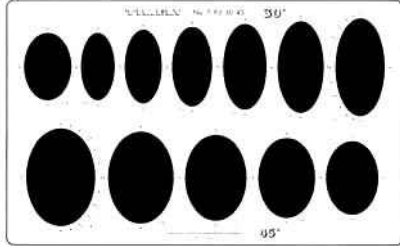


LARGE ELLIPSE SERIES
T-93-A SET OF TEN PROJECTIONS
T-93-B SET OF FOUR PROJECTIONS
MAJOR AXES 2-3/4 THRU 4

T-93-A SET OF TEN PROJECTIONS
(5 TEMPLATES) 15°, 20°, 25°, 30°, 35°-16', 40°, 45°, 50°, 55°, 60°

T-93-B SET OF FOUR PROJECTIONS
(2 TEMPLATES) 15°, 30°, 45°, 60°

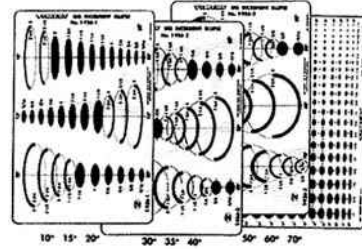
SEPARATE TEMPLATES BELOW FOR 5° AND 10°



T-93-5 T-93-10

Each template is 10" X 16" and has two different projections, with six full ellipses for each projection. Exact pin-point centering is provided for both axes.
One side of the 4 inch ellipse for each projection (sets only) is surrounded by pinholes spaced at 15°, thus providing a protractor for that particular projection. The user can thereby divide the ellipse into various equal parts without the customary projection steps. A radial line thru the pin-point will provide the correct division for any ellipse of the same projection.

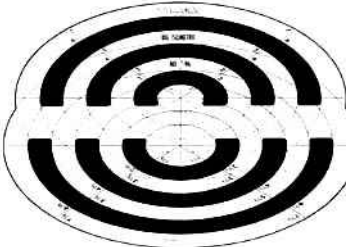
T-956 BIG INCREMENT ELLIPSE SET



Size 6-3/8" X 9-7/8"
Major Axes 1/16 to 3
9 projections 10° to 70°

378 ellipses in a 4 template set that includes a T-991 SMALL ELLIPSE. Big increments and half ellipses give a large range of sizes in a small area. Ideal for artists, illustrators and craftwork.

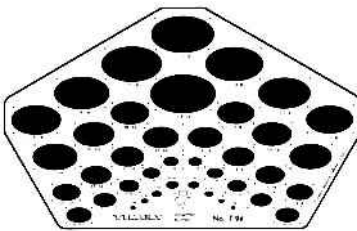
T-96 BIG ISOMETRIC



Size 6-1/2" X 9-3/4"

1 to 7-1/2 axes.
All are 35°-16' projection.
Dimensions are for isometric axes.

T-94 ISOMETRIC ELLIPSES



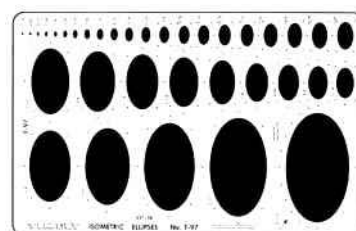
Size 6-1/2" X 10-1/2"

3/32 to 1-9/16 axes.
All are 35°-16' projection.

Dimensions are for isometric axes. Pin-point centering is on isometric axes.

30° and 60° outline aids in positioning template.

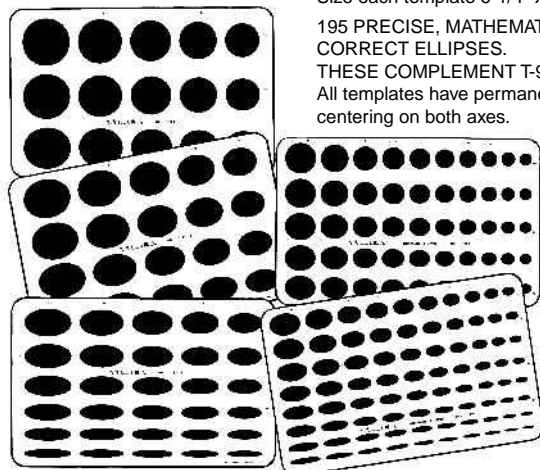
T-97 ISOMETRIC ELLIPSES



Size 6-1/4" X 9-7/8"

1/16 to 2-1/2 axes.
All are 35° - 16' projection.
Dimensions are for isometric axes. Half of the 2-1/2 ellipse is surrounded with pinholes spaced at every 15 isometric degrees.
Lifetime precision centering pinholes are provided for major, minor and isometric axes.

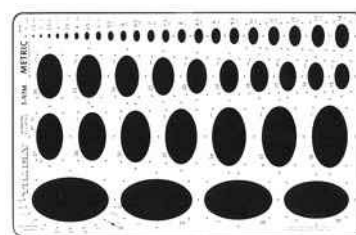
T-95-A ELLIPSE SET
MAJOR AXES 7/16 THRU 1-3/4



Size each template 6-1/4" X 10"
195 PRECISE, MATHEMATICALLY CORRECT ELLIPSES.
THESE COMPLEMENT T-991.
All templates have permanent pin-point centering on both axes.

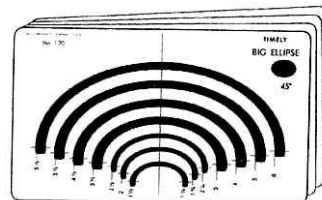
With this set of 5 templates you get 15 sizes in 13 projections: 10°, 15°, 20°, 25°, 30°, 35°, 40°, 45°, 50°, 55°, 60°, 70°, and 90°.

T-97M METRIC ISOMETRIC ELLIPSE



Size 6-1/4" X 9-7/8"
Major axes 1 to 45mm.
44 ellipses 35° - 16' projection.
Dimensions are for isometric axes. Inch equivalents are given in small type.
Half of the 45mm ellipse is surrounded with pinholes spaced at every 15 isometric degrees.
Lifetime precision centering pinholes are provided for major, minor and isometric axes.

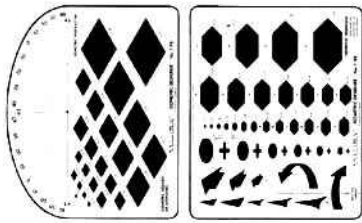
T-120 BIG ELLIPSE AND CURVE SET
MAJOR AXES 1-1/4 THRU 6-1/2



Set of 4 templates, each 4-1/2" X 8"
4 projections - 16°, 30°, 45°, 60°
60 different curves

You can draw acceptable approximations of all sizes and angles between those on templates by using two or more settings. For necessary strength of webs, these templates are made of .030 plastic. They are milled.

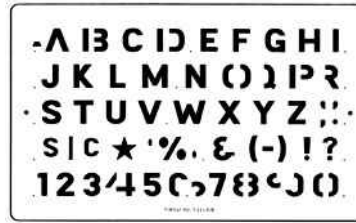
T-98 ISOMETRIC DESIGNER SET



Size each 5-1/2" X 6-3/4"

This set of 2 templates features an isometric protractor plus the following isometric symbols: squares and hexagons (1/16 to 1-1/4), Phillips screw heads, arrowheads and rotational arrows. These are not sold separately.

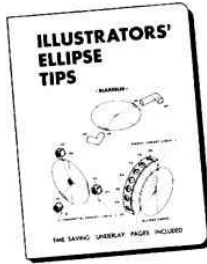
BOLD ALPHABET



T-111-5/8
T-111-3/4
T-111-1

Letters 5/8, 3/4 or 1 inch high.

T-99 ILLUSTRATOR'S ELLIPSE BOOK

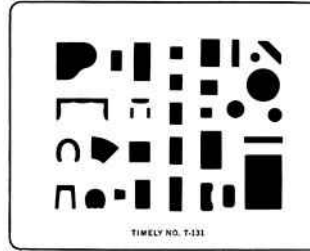


Size 8-1/2" X 11"
80 pages, 83 illustrations

By H.W. Blakeslee, Captain USN, Retired Instructor, Technical Education, Central Florida Junior College

A valuable aid to all users of ellipse templates. Shows correct use in isometric, dimetric and trimetric drawings, plus basic principles and development. Underlays include isometric protractor and isometric gear teeth.

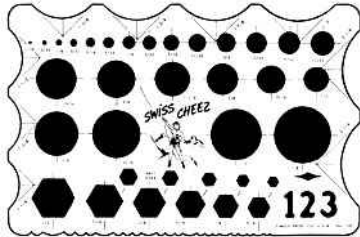
T-131 FURNITURE SYMBOLS



Size 3-3/4" X 4-3/4"
Scale 1/8" = 1'

This little unprinted template has the basic symbols to show furniture locations.

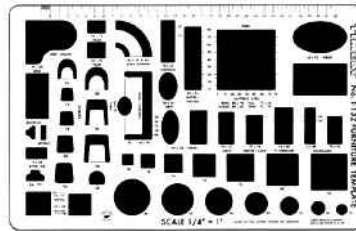
T-100 SWISS CHEEZ



Size 4-1/2" X 7"

Full circles 1/16 to 1-1/8 diameter. Quarter circles to 2-1/4 diameter. Full and half size hexagons for bolt diameters of 3/16 to 1/2. Side views of nuts and bolt heads. Large arrowheads and reference numbers.

T-132 FURNITURE 1/4" SCALE (SHOWN)
T-133 FURNITURE 1/8" SCALE



Size 6-1/4" X 9-7/8"
Scale 1/4" - 1' (shown)

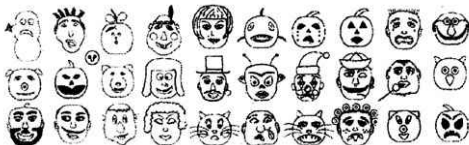
Plan your kitchen, dining room, living room, office area and bedrooms for optimum comfort and appearance. An assortment of circles and squares are provided for accessories, appliances and special details unique to each home. An architect's scale is printed along the top edge. The 1/8" scale template is slightly smaller but has more cut-outs.

T-102 FUNNY FACES TEMPLATE

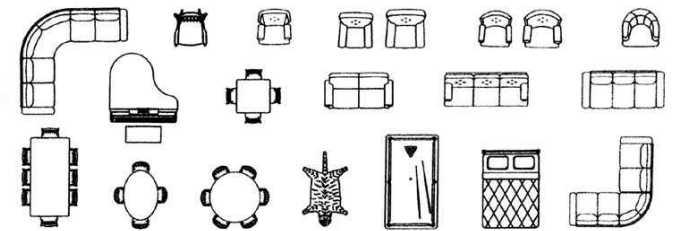


Size 3-3/4" X 6-7/8"

Hours of fun drawing hundreds of funny faces. It's a fun and painless way to stretch your imagination and actually improve your drawing skills. It's also a good way for the kids to occupy time on a long trip.



T-202-A 1/4" SCALE FURNITURE ARRANGING KIT
T-203-A 1/2" SCALE FURNITURE ARRANGING KIT



Move these little pieces of true-to-scale furniture around with one finger until you get it right. The catch is you have to cut them out yourself. (but only the ones you need and not all at once!) Each kit comes with over 300 pictures plus 5 planning grids that can represent different rooms or the same room several ways. Glue the furniture to the room and have a permanent record of your plan.

Furnishings are provided for the LIVING ROOM, DINING ROOM, FAMILY ROOM, BEDROOM & HOME OFFICE. A partial list includes: SOFAS, LOVESEATS, END TABLES, OTTOMANS, RECLINERS, COCKTAIL TABLES, CORNER CABINETS, SHELVES, ARMOIRES, SERVERS, ENTERTAINMENT CENTERS, SPEAKERS, EXERCISE EQUIPMENT, BOOKCASES, TELEVISIONS, PIANOS, THROW RUGS, DESKS, FILING CABINETS, BEDS, CHESTS, NIGHT STANDS, DRESSERS, LAMPS and OVERHEAD LIGHTS, DINING TABLES WITH CHAIRS, CEILING FANS and MORE.

Just about everything is dimensioned. All printed on 8-1/2"x11" heavy paper.

T-110-3/8 ROMAN ALPHABET
T-110-1/2 ROMAN ALPHABET



Size 3-1/2" X 9-3/8"
Letters 3/8 or 1/2 inch high.

Draw letters or numbers on a variety of surfaces.

T-111-3/8 BOLD ALPHABET
T-111-1/2 BOLD ALPHABET



Size 3-1/2" X 9-3/8"
Letters 3/8 or 1/2 inch high.

Draw letters or numbers on a variety of surfaces.

Extra planning grids for above.
(Also good for other scale drawings as well)

T-202 1/4" SCALE PLANNING GRID

Consists of 8 sheets of heavy paper (16 grids). Grid has 1/4" squares with each sheet covering 30 X 40 scale feet. They are dimensioned in feet along 2 sides.

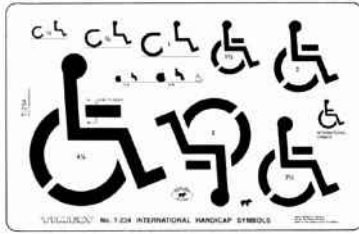
T-203 1/2" SCALE PLANNING GRID

Same as above except grid is 1/2 in. and each sheet covers 15 X 20 scale feet.

T-201 1/8" SCALE PLANNING GRID

Same as above except grid is 1/8 in. and each sheet covers 60X80 scale feet. There is no furniture kit for this scale - the pieces would be too tiny.

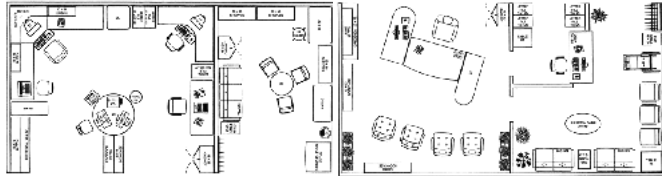
T-234 HANDICAP SYMBOLS



Size 6-1/4" X 9-7/8"
Thickness .025

This template can be used to draw 10 symbol sizes from 1/4 to 4-1/4 inches high. You can indicate handicap facilities on drawing or on the facility itself.

T-400 1/4" SCALE OFFICE ARRANGING KIT T-400 1/2" SCALE OFFICE ARRANGING KIT



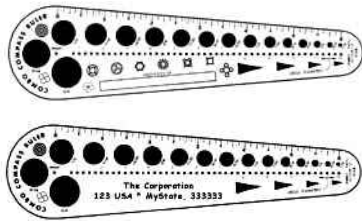
SCALED CUT-OUTS SHOW WHAT DOES AND DOES NOT FIT

Contains over 300 scale drawings of office furniture and accessories (with dimensions) to cut out and arrange on your plan or the planning grids provided. Large or small, there is no limit on office size. You can cut up these sheets, OR use them as masters to make as many copies as you need. Symbols and grids are printed on 8-1/2" x 11" acid-free, archival quality, heavy paper.

A PARTIAL LIST INCLUDES: CHAIRS, DESKS, CORNER DESKS, TABLES, CREDENZAS, HUTCHES, BOOKCASES, DESK RETURNS, BRIDGES, PENINSULAS, MONITORS, KEYBOARDS, CIRCLES, SQUARES, RECTANGLES, L-SHAPED WORKSTATIONS, FILING CABINETS, PRINTERS, COPIERS, FAX MACHINES, TYPEWRITERS, SHELVES, CABINETS, RECEPTION ROOM SEATING, COAT RACKS, PLANTERS & PLANTS.

T-400 has 8 pages. T-401, 23 pages. Extra planning grids are on catalog page 10.

T-411 COMBO COMPASS RULER

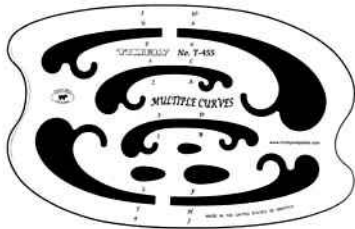


Size 1-7/8" X 7-3/8"

This versatile little tool features a 6 in. ruler and a series of little holes that can be used as a compass. Cut-out holes range from 1/16 to 5/8 in. Compass holes go on up to 12 in. diameter. 4 arrowheads can be used for directions or dimensions.

The template can be imprinted for advertising

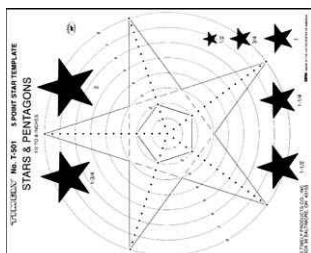
T-455 MULTIPLE CURVES



Size 6-3/8" X 9-7/8"

This template has 10 sizes of 2 basic curves, 20 in all. Increasing sizes are labeled 1 to 10 and A to J to help find and remember the one you want.

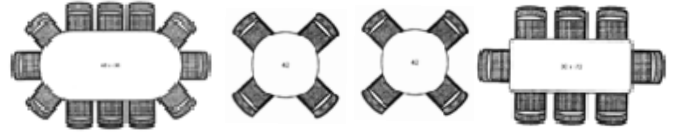
T-501 5 POINT STARS



Size 8-3/8" X 10-3/8"

Draws 18 stars and pentagons from 1/2 to 8 inches diameter. Sizes above 2 in. are drawn by marking 5 points through holes in the template, then connecting the dots by drawing along the template edge.

T-500 1/4" SCALE BANQUET / EVENT PLANNER



This set contains to-scale symbols for all the furnishings typically found at events such as **BANQUETS, WEDDING RECEPTIONS, SEMINARS and PARTIES.** Use it as a master to make copies of the items you need. Cut up the copies, arrange them on your plan, and glue them in place. The result is a neat, accurate layout that communicates your wishes exactly. It makes life easier for all the people concerned with set-up and services because they can see how the finished room looks and works. **MANAGEMENT** can show different versions of the room to prospective customers. The set consists of 20 pages of high quality acid-free heavy paper printed on both sides. All of the common types and sizes of tables are included. Most tables are in sets of 2 or 4 with 5' spacing to provide proper aisles. Chairs are shown 18 in. out from tables to show the occupied position.

PARTIAL LIST OF SYMBOLS

ROUND TABLES	ICE CADDIES	DISC JOCKEY EQUIP
SQUARE TABLES	BEER DISPENSERS	BALLOON BOUQUETS
RECTANGULAR TABLES	COFFEE URN	MICROPHONES
FOLDING TABLES	CHAFFERS	SPEAKERS
RACETRACK TABLES	PUNCH BOWL	WASTE BASKETS
SERPENTINE TABLES	CAKES	SERVICE CARTS
PORTABLE BARS	MOVIE SCREENS	DOORS
PIANOS	PROJECTOR	THEATER SEATING
VENDING MACHINES	PROJECTION TV'S	BAR STOOLS
PLANTS AND FLOWERS	BLACKBOARDS	CIRCLES AND SQUARES
TRAYS	LECTERNS	FOR APPLIANCES, STANDS
MIRROR TRAYS	GUEST REGISTER	AND SMALL EQUIPMENT

T-503 SWEETHEART STYLE HEART



Size 7-3/8" Wide

You can draw 15 sweetheart style hearts from 5/32 to 7-3/8 inches wide. This template is made of .025 transparent plastic with smooth precision edges. If you are into quilting, sewing, valentines, crafts, decorating or advertising, this is a tool you will love

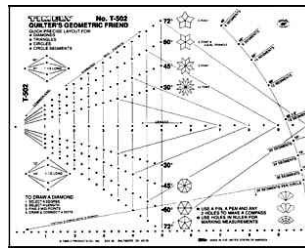
T-504 FOLK STYLE HEART



Size 7-3/4" Wide

You can draw 15 folk style hearts from 3/16 to 7-3/4 inches wide. This template is made of .025 transparent plastic with smooth precision edges. If you are into quilting, sewing, valentines, crafts, decorating or advertising, this is a tool you will love.

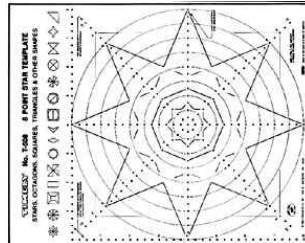
T-502 QUILTER'S GEOMETRIC FRIEND



Size 8-3/8" X 10-3/8"

This transparent plastic tool has tiny holes to precisely locate your pen or pencil. It makes layout of geometric templates and patterns quick and easy. YOU can draw:
DIAMONDS - From 1/2 to 10 inches long,
TRIANGLES - From 3/4 to 5 inches long,
CIRCLES - To 20 inches diameter by using the holes as a compass.
CIRCLE SEGMENTS - For 8 to 36 segments per circle.

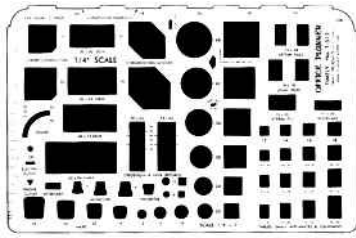
T-508 8 POINT STAR



Size 8-3/8" X 10-3/8"

Ideal for making geometric templates and patterns. Conventional drafting tools are not needed to draw perfect stars, octagons, squares, triangles and a variety of interesting shapes. Tiny holes in this transparent template are used to mark selected points with pen or pencil. The points are connected by drawing along the edge of the template. Directly drawn sizes range from 1/2 to 8 inches. Larger sizes can be drawn by extending the points.

T-512 OFFICE PLANNER

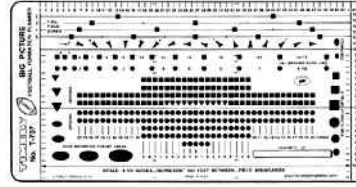


Size 6-3/8" X 9-7/8"
Scale 1/4" = 1"

This 1/4" scale template has all the symbols you need to plan your office for maximum efficiency and convenience. Symbols include desks, chairs, files, workstations, credenzas & desk returns, doors, partition panels, electric symbols, and a selection of circles, squares and rectangles for drawing tables, small appliances and equipment.

T-707 FOOTBALL FORMATIONS

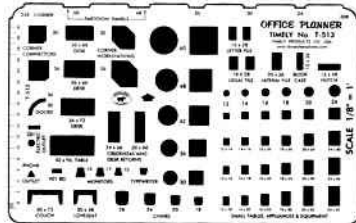
Size 5" X 9-3/4"



This "BIG PICTURE" template gives you a bird's eye view of the field for each formation. Scale is 8-1/2 inches equals 160 feet. This makes the width of a sheet of paper represent the field width between boundaries.

ADDITIONAL FEATURES ARE:
Spacing guides for positioning players.
Directional arrows.
Ellipses for pass reception target areas.
Edge scales marked in yards.

T-513 OFFICE PLANNER

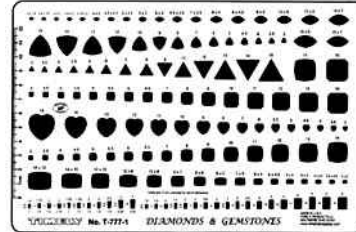


Size 5" X 8"
Scale 1/8" = 1"

This 1/8" scale template has all the features of the T-512 and just a little bit more.

T-777-A DIAMONDS & GEMSTONES SET OF 2

Size 6-7/16" X 9-7/8" X .020

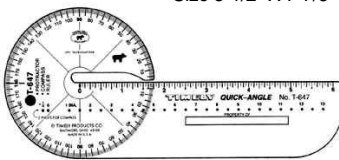


JEWELRY DESIGNERS & GEM CUTTERS,
This template set was made for you. The cut-outs can be used as either a visual gauge or a drawing tool.

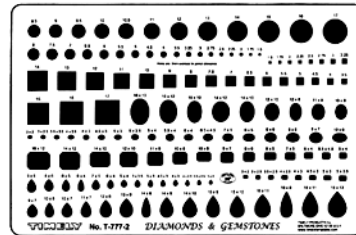
In all there are 278 clearly-dimensioned popular sizes. These are tools you will use and appreciate for years to come. Sizes range from 3 mm (or less) to 15 mm (or more). Baguettes are smaller. Holes are .5 mm oversize for pencil allowance. Made of transparent green plastic.

T-647 QUICK ANGLE T-647M METRIC QUICK ANGLE

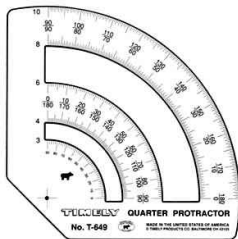
Size 3-1/2" X 7-7/8"



This REALLY IS faster and easier. You can draw your angled line directly and skip the need to make a little mark at the edge of the protractor. With a long enough base line, you get the same reference mark stance as a 7" semicircular protractor. The compass feature can be used to draw circles of 1" to 13" Dia. in 1/4" increments. The Metric version draws 3 to 34 CM Dia. in 1 CM increments. It is made of .020 green vinyl. These are available imprinted and in bulk. Call for price.



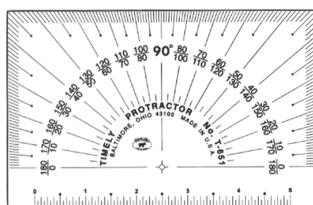
T-649 QUARTER PROTRACTOR



Size 6" X 6"

It's all you really need. 3, 4, 6, 8 and 10 inch protractors are combined into one compact piece. Fine line graduations are printed on .020 matte surface green transparent vinyl. The 8 and 10 inch protractors have 1/2 degree graduations. The graduations are marked for both sides of 90° just like an ordinary protractor.

T-650 MINI-PROTRACTOR T-651 6 INCH PROTRACTOR



Size T-650 3-1/16" X 4-3/4"
T-651 3-3/4" X 6"

Both have 1 degree fine line graduations clearly printed on matte surface .020 green transparent vinyl. They are easy to use, accurate, tough and flexible.

T-700 LETTERING SLOTS T-700M METRIC LETTERING SLOTS



Size 3-7/8" X 7-7/8" X .030
5 slot sizes, 3/32, 1/8, 5/32, 3/16 & 1/4. Makes neat freehand lettering and easy guide lines with pencil or ball point pen. Edges are not beveled. Not for use with liquid ink. Has spacing guides and scales are along the edges.

T-700M is similar except slots are for 2, 3, 4, 5 & 6 mm.