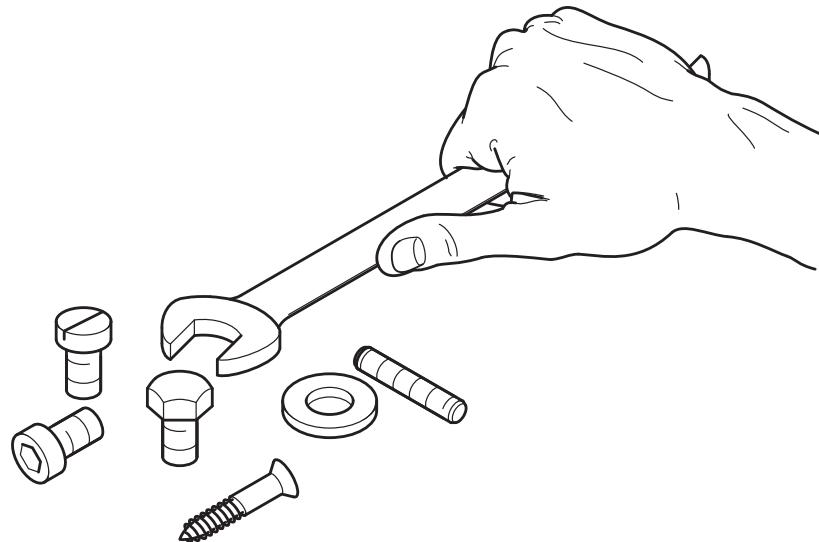


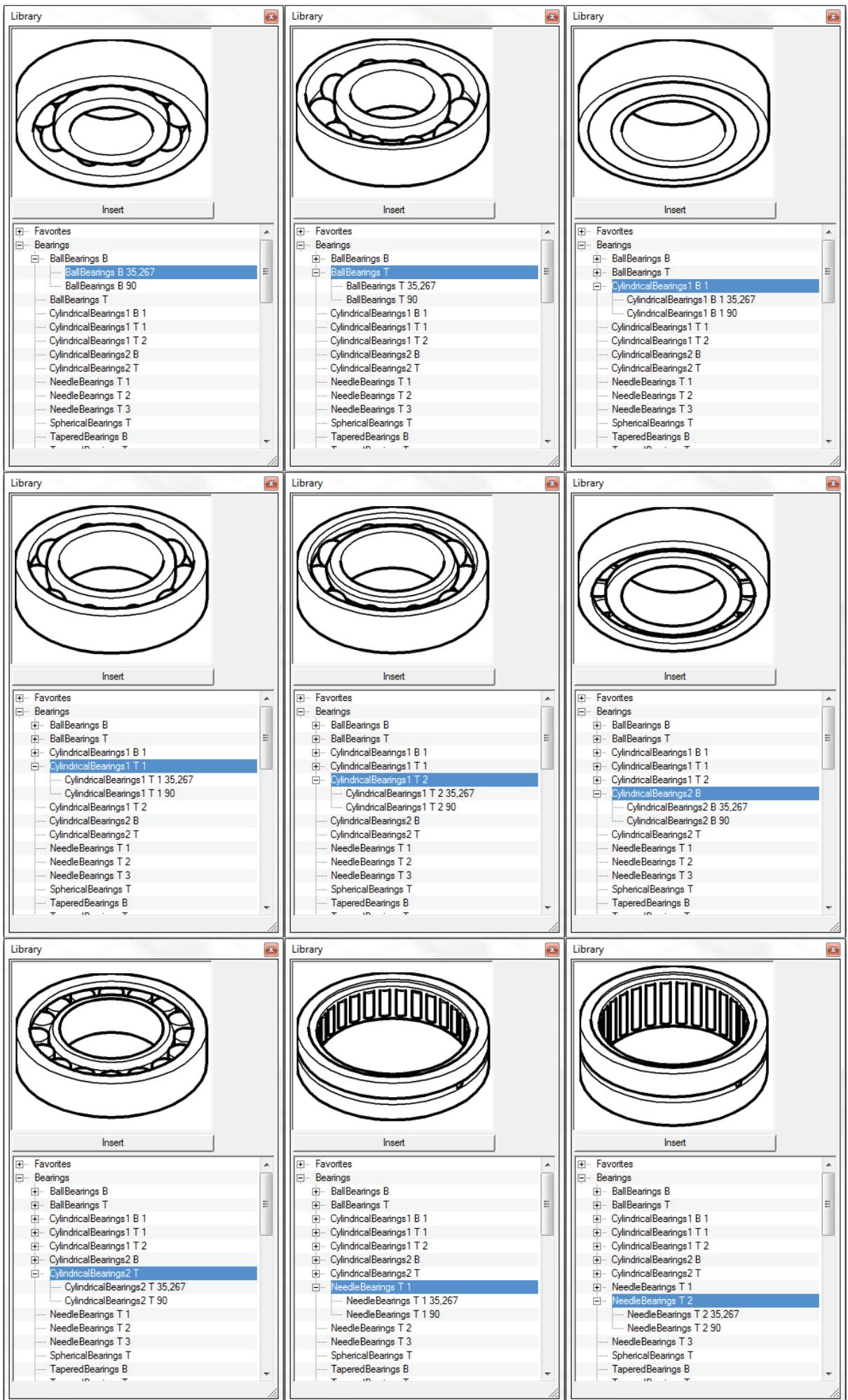
Arbortext® IsoDraw® 7.1

Library overview

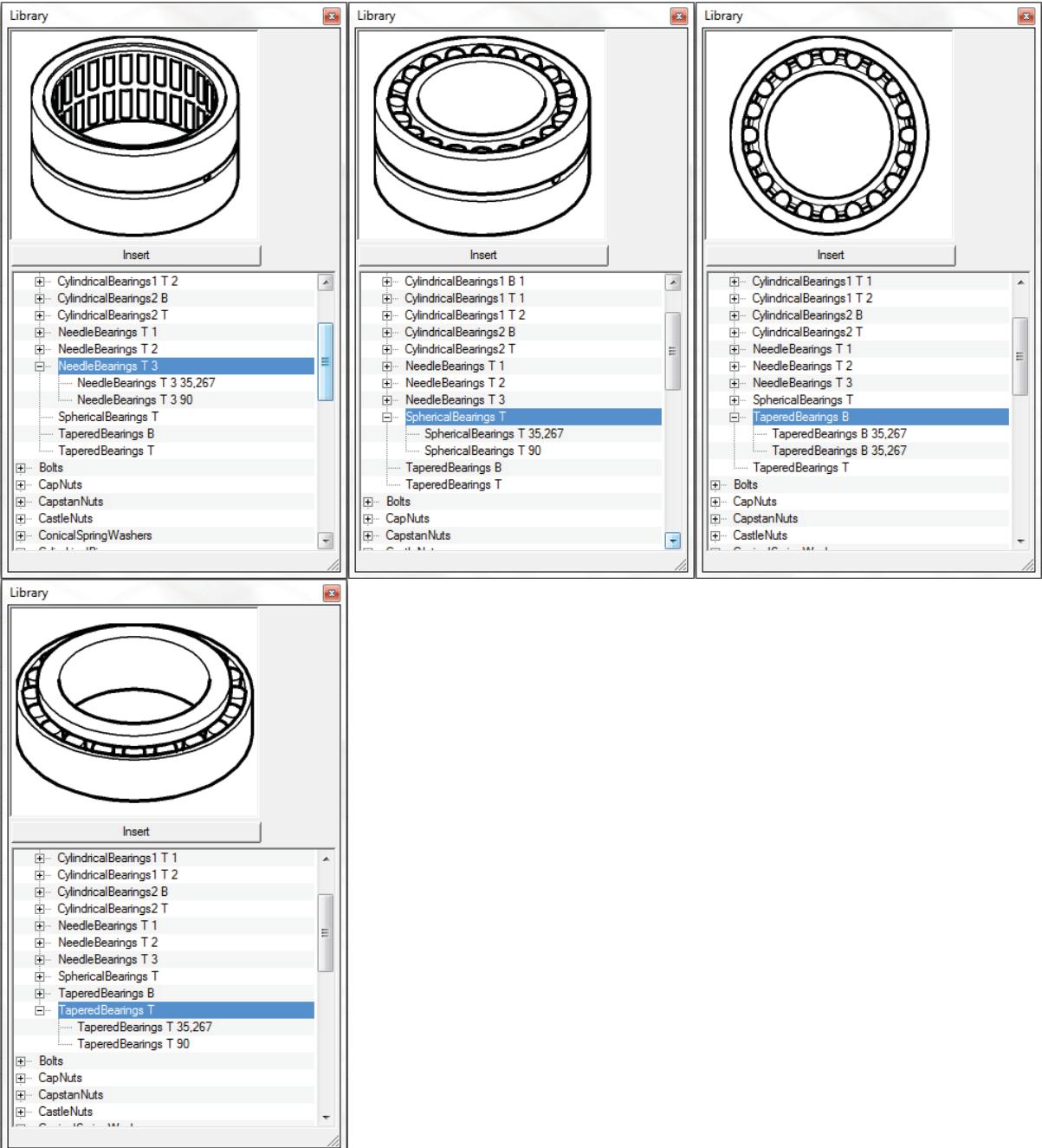


Bearings	2	Rivets	31
Bolts	4	Safety Rings	33
Cap Nuts	7	Safety Washers	35
Capstan Nuts	8	Serrated Lock Washers	36
Castle Nuts	9	Split Pins	37
Conical Spring Washers	11	Spring Lock Washers	38
Cylindrical Pins	12	Spring Rings	39
Cylindrical Screws	13	Springs	40
Flat Head Screws	15	Taper Pins	42
Gearwheels	17	Threaded Bolts	43
Grease Nipples	20	Threaded Pins	44
Grooved Nuts	21	TIMBCO Hydraulic Parts	46
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Hexagon Nuts	27	Washers	51
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BEARINGS



BEARINGS



BOLTS

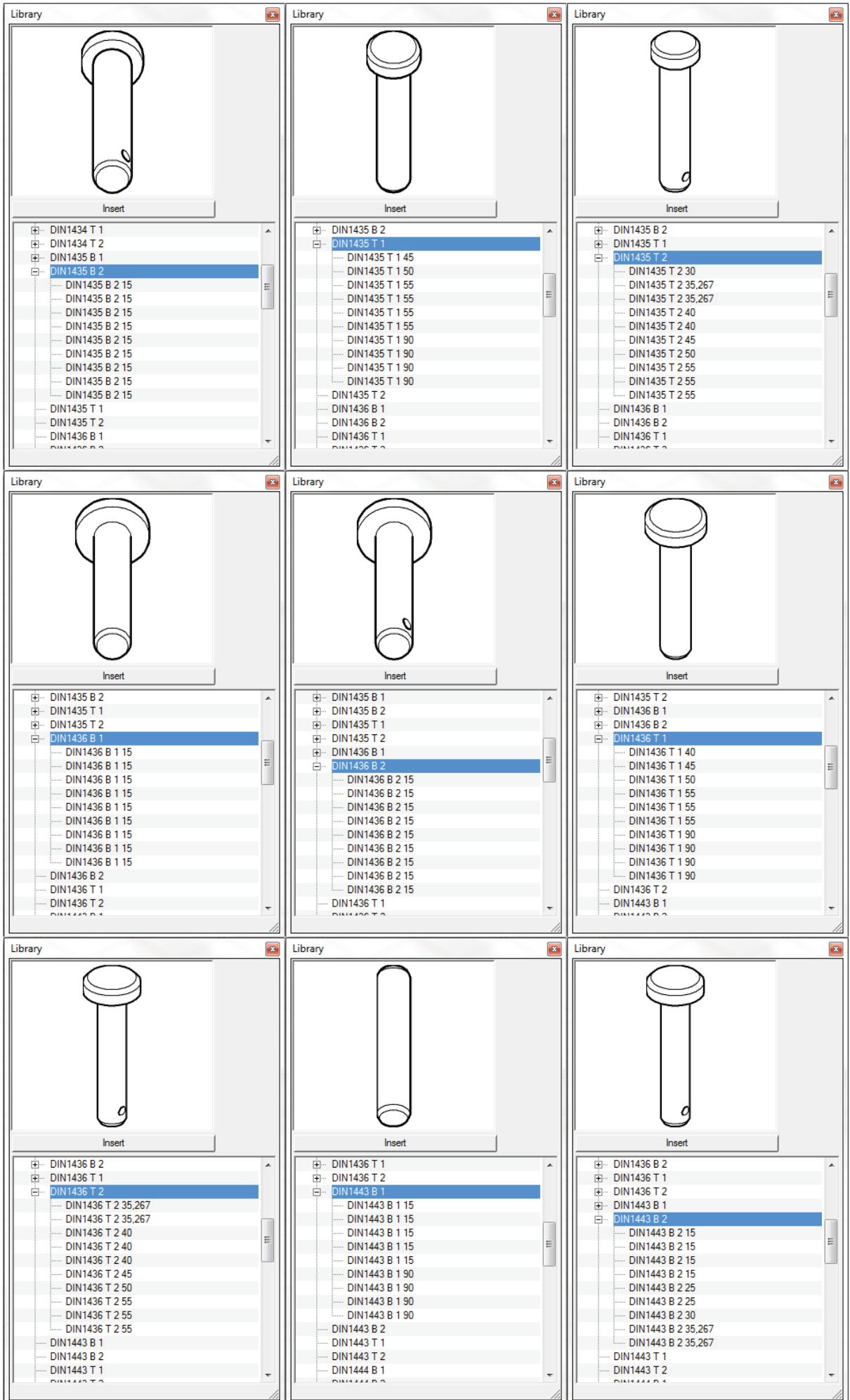
The image displays nine separate library windows arranged in a 3x3 grid, each showing a different type of bolt or fastener component. The windows are titled 'Library' and each contain an 'Insert' icon at the bottom.

- Top Row:**
 - DIN1433 B 1:** Shows a standard cylindrical bolt.
 - DIN1433 B 2:** Shows a bolt with a countersunk head.
 - DIN1433 T 1:** Shows a bolt with a flat head.
- Middle Row:**
 - DIN1433 T 2:** Shows a bolt with a flat head.
 - DIN1434 B 1:** Shows a bolt with a hexagonal head.
 - DIN1434 B 2:** Shows a bolt with a hexagonal head.
- Bottom Row:**
 - DIN1434 T 1:** Shows a bolt with a flat head.
 - DIN1434 T 2:** Shows a bolt with a flat head.
 - DIN1435 B 1:** Shows a bolt with a hexagonal head.

Common Library Structure:

- Favorites:** A folder containing items like 'DIN1433 B 1 15' and 'DIN1433 B 1 15'.
- Bearings:** A folder containing items like 'DIN1433 B 1 15' and 'DIN1433 B 1 15'.
- Bolts:** A main category containing sub-categories and specific part numbers.
 - DIN1433 B 1:** Contains parts like 'DIN1433 B 1 15' and 'DIN1433 B 1 15'.
 - DIN1433 B 2:** Contains parts like 'DIN1433 B 2 15' and 'DIN1433 B 2 15'.
 - DIN1433 T 1:** Contains parts like 'DIN1433 T 1 90' and 'DIN1433 T 1 90'.
 - DIN1433 T 2:** Contains parts like 'DIN1433 T 2 35,267' and 'DIN1433 T 2 35,267'.
 - DIN1434 B 1:** Contains parts like 'DIN1434 B 1 15' and 'DIN1434 B 1 15'.
 - DIN1434 B 2:** Contains parts like 'DIN1434 B 2 15' and 'DIN1434 B 2 15'.
 - DIN1434 T 1:** Contains parts like 'DIN1434 T 1 90' and 'DIN1434 T 1 90'.
 - DIN1434 T 2:** Contains parts like 'DIN1434 T 2 35,267' and 'DIN1434 T 2 35,267'.
 - DIN1435 B 1:** Contains parts like 'DIN1435 B 1 15' and 'DIN1435 B 1 15'.
 - DIN1435 B 2:** Contains parts like 'DIN1435 B 2 15' and 'DIN1435 B 2 15'.
 - DIN1435 T 1:** Contains parts like 'DIN1435 T 1 90' and 'DIN1435 T 1 90'.
 - DIN1435 T 2:** Contains parts like 'DIN1435 T 2 35,267' and 'DIN1435 T 2 35,267'.

BOLTS

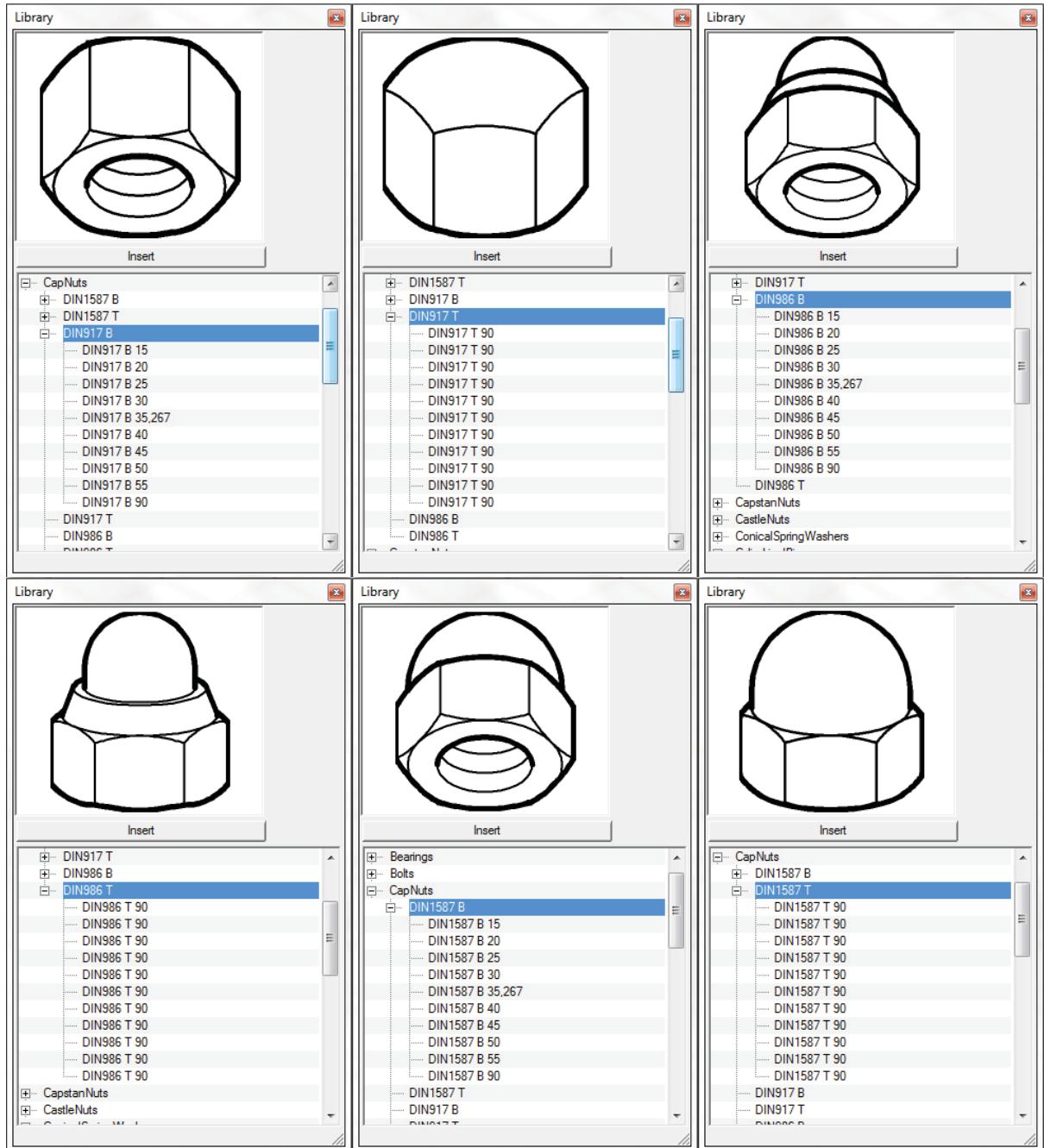


BOLTS

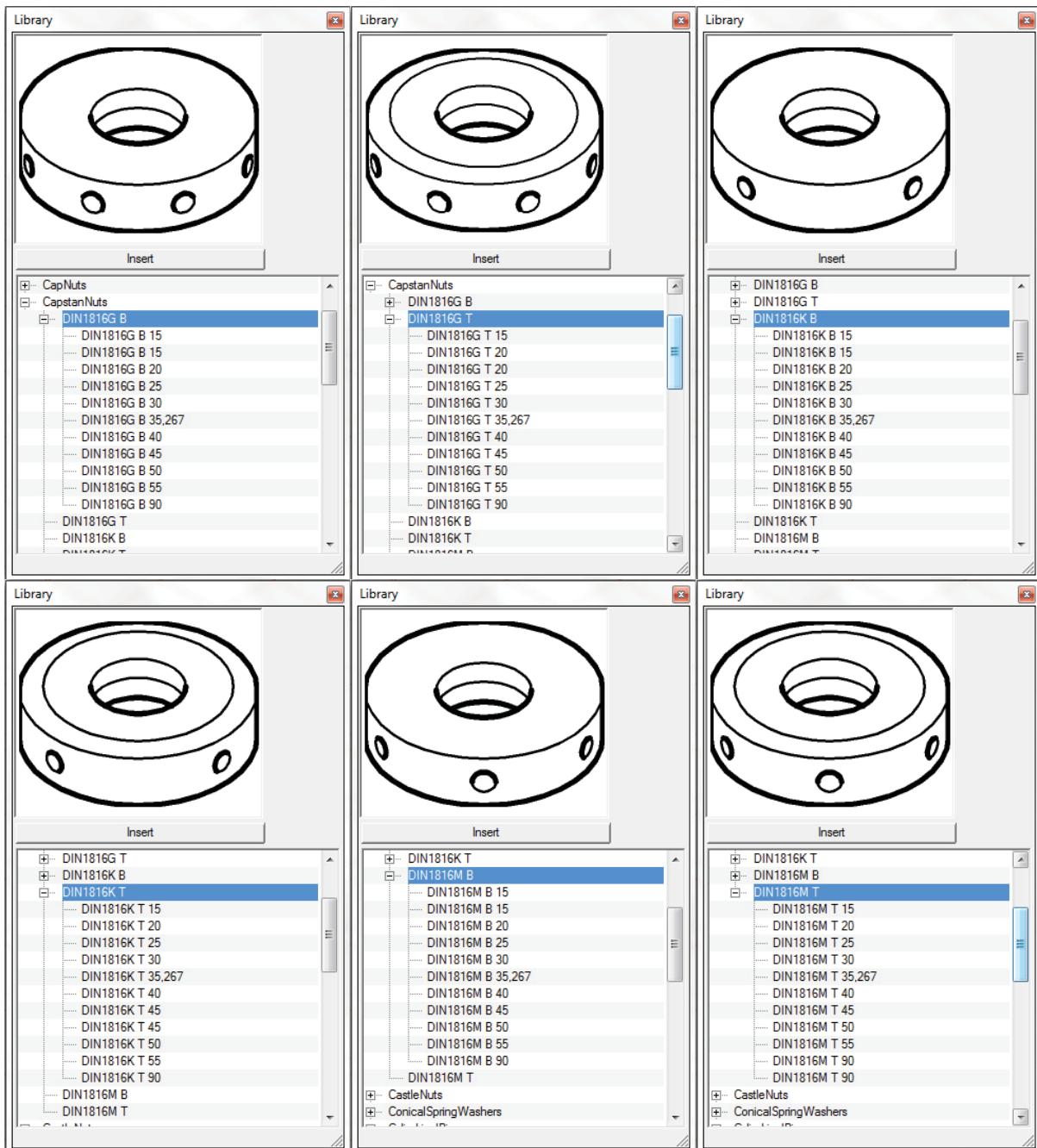
The image displays a 3x3 grid of software library windows, each showing a 3D model of a bolt component and its associated part library. The components shown are:

- Top Row:**
 - Left: A plain cylindrical bolt body labeled "Insert". Library includes: DIN1443 B 1, DIN1443 B 2, DIN1443 T 1, DIN1443 T 10, DIN1443 T 190, DIN1443 T 2, DIN1444 B 1, DIN1444 B 2.
 - Middle: A bolt with a countersunk head labeled "Insert". Library includes: DIN1443 B 1, DIN1443 B 2, DIN1443 T 1, DIN1443 T 2, DIN1443 T 20, DIN1443 T 20, DIN1443 T 225, DIN1443 T 225, DIN1443 T 230, DIN1443 T 230, DIN1443 T 235,267, DIN1443 T 235,267, DIN1443 T 240, DIN1443 T 240, DIN1444 B 1, DIN1444 B 2.
 - Right: A bolt with a hexagonal head labeled "Insert". Library includes: DIN1444 T 1, DIN1444 T 2, DIN1444 B 1, DIN1444 B 15, DIN1444 B 190, DIN1444 B 2, DIN1444 T 1, DIN1444 T 2, DIN1445 B.
- Middle Row:**
 - Left: A bolt with a flange and a countersunk head labeled "Insert". Library includes: DIN1443 T 1, DIN1443 T 2, DIN1444 B 1, DIN1444 B 2, DIN1444 T 1, DIN1444 B 2 15, DIN1444 T 1, DIN1444 T 2, DIN1445 B.
 - Middle: A bolt with a hexagonal head and a countersunk head labeled "Insert". Library includes: DIN1443 T 2, DIN1444 B 1, DIN1444 B 2, DIN1444 T 1, DIN1444 T 145, DIN1444 T 150, DIN1444 T 155, DIN1444 T 155, DIN1444 T 155, DIN1444 T 155, DIN1444 T 190, DIN1444 T 2, DIN1445 B.
 - Right: A bolt with a hexagonal head and a countersunk head labeled "Insert". Library includes: DIN1444 B 1, DIN1444 B 2, DIN1444 T 1, DIN1444 T 2, DIN1444 T 230, DIN1444 T 235,267, DIN1444 T 240, DIN1444 T 240, DIN1444 T 245, DIN1444 T 250, DIN1444 T 255, DIN1444 T 255, DIN1444 T 255, DIN1444 T 255, DIN1444 B, DIN1445 T.
- Bottom Row:**
 - Left: A bolt with a hexagonal head and a countersunk head labeled "Insert". Library includes: DIN1444 B 2, DIN1444 T 1, DIN1444 T 2, DIN1445 B, DIN1445 B 15, DIN1445 B 20, DIN1445 B 25, DIN1445 B 30, DIN1445 B 35,267, DIN1445 B 40, DIN1445 B 45, DIN1445 B 50, DIN1445 B 55, DIN1445 T, CapNuts, CapstanNuts.
 - Middle: A bolt with a hexagonal head and a countersunk head labeled "Insert". Library includes: DIN1444 T 1, DIN1444 T 2, DIN1445 B, DIN1445 T, DIN1445 T 15, DIN1445 T 20, DIN1445 T 25, DIN1445 T 30, DIN1445 T 35,267, DIN1445 T 40, DIN1445 T 45, DIN1445 T 50, DIN1445 T 55, DIN1445 T 55, CapNuts, CapstanNuts.

CAP NUTS



CAPSTAN NUTS



CASTLE NUTS

The image displays a 3x3 grid of nine library windows, each showing a different type of castle nut. Each window includes a preview image, an 'Insert' button, and a detailed tree view of available models.

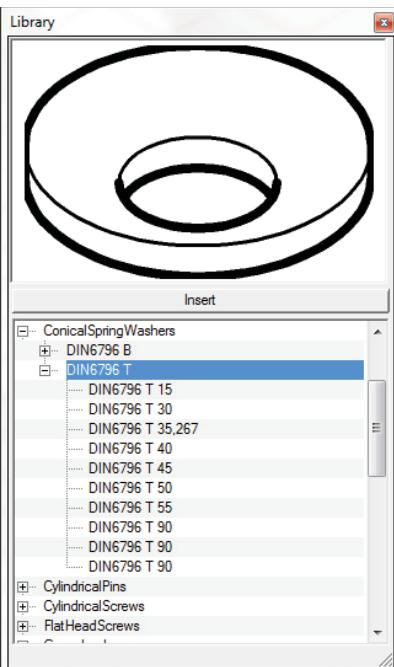
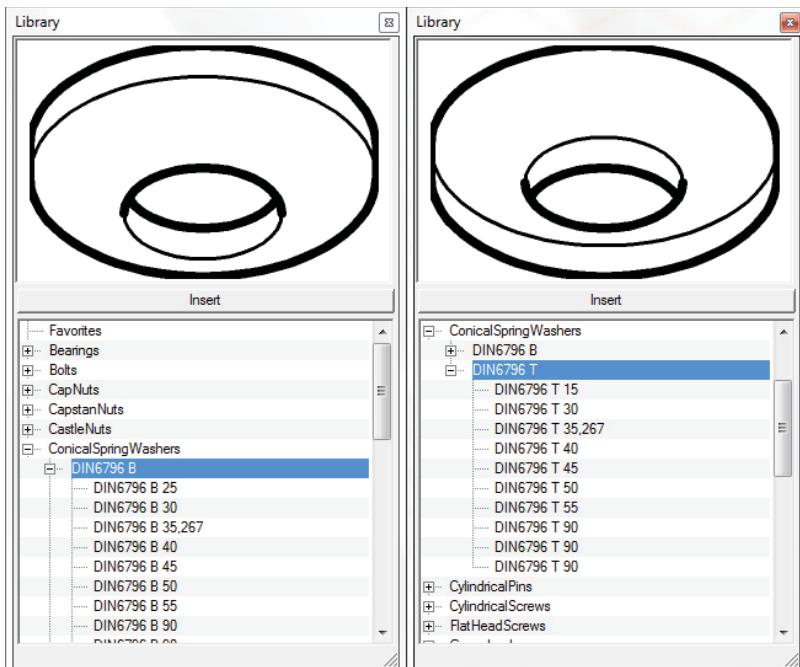
- Top Row:**
 - Left:** Shows a standard hexagonal castle nut. Library tree: CapNuts, CapstanNuts, CastleNuts, DIN935G B 1 (selected).
 - Middle:** Shows a castle nut with a central hole. Library tree: CapstanNuts, CastleNuts, DIN935G B 1, DIN935G B 2 (selected).
 - Right:** Shows a castle nut with a central hole and a shoulder. Library tree: DIN935G B 1, DIN935G B 2, DIN935G T 1 (selected).
- Middle Row:**
 - Left:** Shows a castle nut with a central hole and a shoulder. Library tree: DIN935G B 1, DIN935G B 2, DIN935G T 1, DIN935G T 2 (selected).
 - Middle:** Shows a castle nut with a central hole and a shoulder. Library tree: DIN935G B 2, DIN935G T 1, DIN935G T 2, DIN935K B 1 (selected).
 - Right:** Shows a castle nut with a central hole and a shoulder. Library tree: DIN935G T 2, DIN935K B 1, DIN935K B 2 (selected).
- Bottom Row:**
 - Left:** Shows a castle nut with a central hole and a shoulder. Library tree: DIN935K B 1, DIN935K B 2, DIN935K T 1 (selected).
 - Middle:** Shows a castle nut with a central hole and a shoulder. Library tree: DIN935K T 1, DIN935K T 2 (selected).
 - Right:** Shows a castle nut with a central hole and a shoulder. Library tree: DIN935K T 1, DIN935K T 2, DIN979G B 1 (selected).

CASTLE NUTS

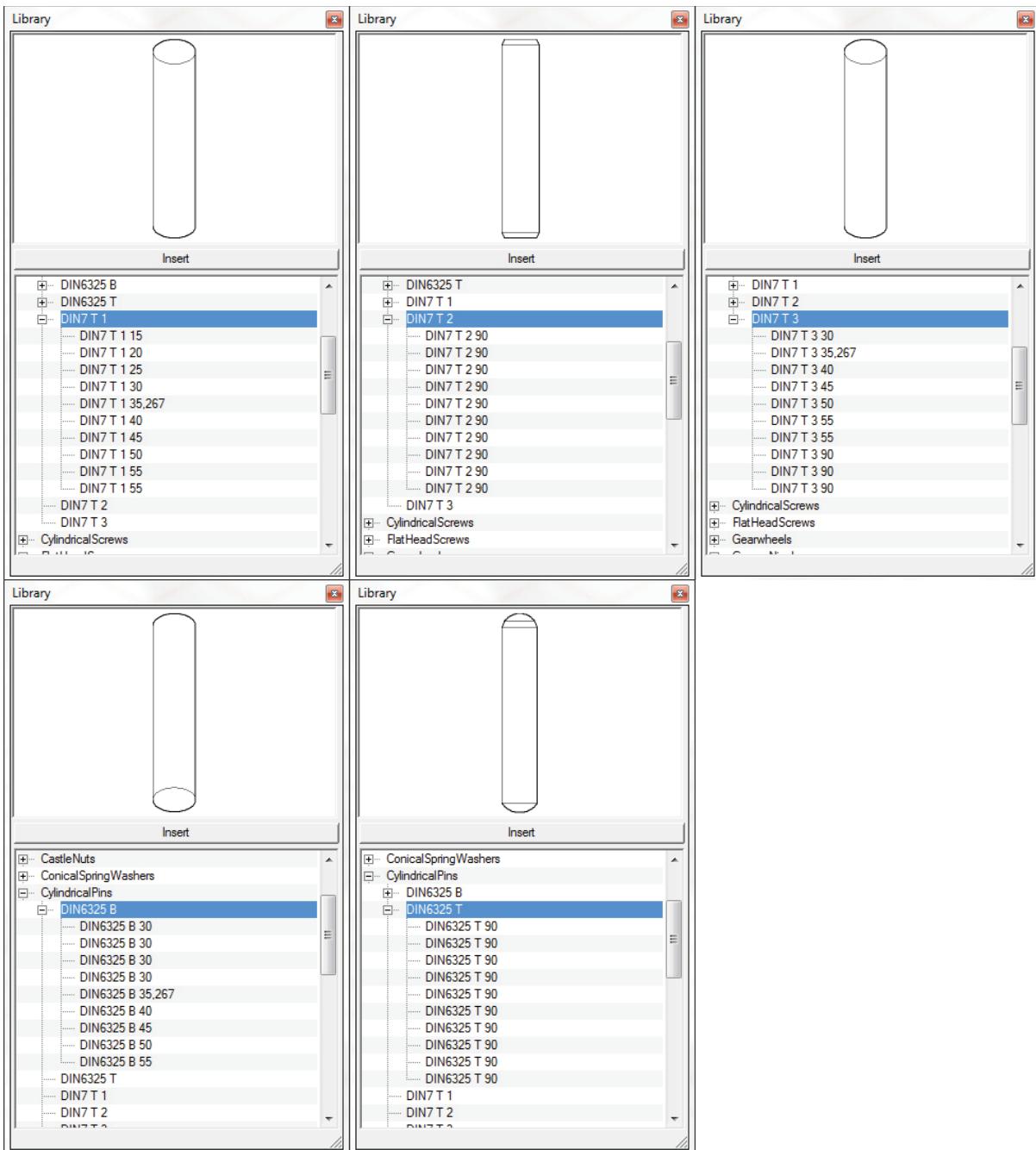
The image displays a 3x3 grid of library windows, each containing a 3D model of a castle nut and a corresponding tree view of part numbers. The parts are categorized by DIN standard and size.

- Top Row:**
 - DIN935K:** Shows a standard hexagonal castle nut. Library tree: DIN935K T 1, DIN935K T 2, DIN979G B 1, **DIN979G B 2** (selected), DIN979G B 2 15, DIN979G B 2 20, DIN979G B 2 25, DIN979G B 2 30, DIN979G B 2 35.267, DIN979G B 2 40, DIN979G B 2 45, DIN979G B 2 50, DIN979G B 2 55, DIN979G B 2 90, DIN979G T 1, DIN979G T 2.
 - DIN979G:** Shows a castle nut with a central U-shaped slot. Library tree: DIN979G B 1, DIN979G B 2, **DIN979G T 1** (selected), DIN979G T 1 15, DIN979G T 1 15, DIN979G T 1 20, DIN979G T 1 25, DIN979G T 1 30, DIN979G T 1 35.267, DIN979G T 1 40, DIN979G T 1 45, DIN979G T 1 50, DIN979G T 1 55, DIN979G T 1 90, DIN979G T 2, DIN979K B 1.
 - DIN979K:** Shows a castle nut with a central U-shaped slot and a larger outer slot. Library tree: DIN979K B 1, DIN979K B 2, **DIN979K T 1** (selected), DIN979K T 1 15, DIN979K T 1 20, DIN979K T 1 25, DIN979K T 1 30, DIN979K T 1 35.267, DIN979K T 1 40, DIN979K T 1 45, DIN979K T 1 50, DIN979K T 1 55, DIN979K T 1 90, DIN979K T 2, ConicalSpringWashers.
- Middle Row:**
 - DIN979K:** Shows a castle nut with a central U-shaped slot and a larger outer slot. Library tree: DIN979G T 1, DIN979G T 2, **DIN979K B 1** (selected), DIN979K B 1 15, DIN979K B 1 20, DIN979K B 1 25, DIN979K B 1 30, DIN979K B 1 35.267, DIN979K B 1 40, DIN979K B 1 45, DIN979K B 1 50, DIN979K B 1 55, DIN979K B 1 90, DIN979K B 2, DIN979K T 1, DIN979K T 2.
 - DIN979K:** Shows a castle nut with a central U-shaped slot and a larger outer slot. Library tree: DIN979G T 2, DIN979K B 1, **DIN979K B 2** (selected), DIN979K B 2 15, DIN979K B 2 20, DIN979K B 2 25, DIN979K B 2 30, DIN979K B 2 35.267, DIN979K B 2 40, DIN979K B 2 45, DIN979K B 2 50, DIN979K B 2 55, DIN979K B 2 90, DIN979K T 1, DIN979K T 2, ConicalSpringWashers.
 - DIN979K:** Shows a castle nut with a central U-shaped slot and a larger outer slot. Library tree: DIN979K B 1, DIN979K B 2, **DIN979K T 1** (selected), DIN979K T 1 15, DIN979K T 1 20, DIN979K T 1 25, DIN979K T 1 30, DIN979K T 1 35.267, DIN979K T 1 40, DIN979K T 1 45, DIN979K T 1 50, DIN979K T 1 55, DIN979K T 1 90, DIN979K T 2, ConicalSpringWashers.
- Bottom Row:**
 - DIN979K:** Shows a castle nut with a central U-shaped slot and a larger outer slot. Library tree: DIN979K B 2, DIN979K T 1, **DIN979K T 2** (selected), DIN979K T 2 15, DIN979K T 2 20, DIN979K T 2 25, DIN979K T 2 30, DIN979K T 2 35.267, DIN979K T 2 40, DIN979K T 2 45, DIN979K T 2 50, DIN979K T 2 55, DIN979K T 2 90, ConicalSpringWashers, CylindricalPins, G.P. Holes.

CONICAL SPRING WASHERS



CYLINDRICAL PINS



CYLINDRICAL SCREWS

The image displays a 3x3 grid of software library windows, each containing a 3D line drawing of a cylindrical screw and a hierarchical tree view of its variants.

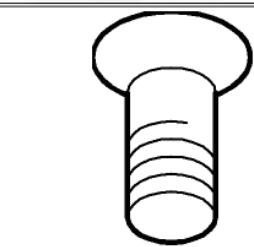
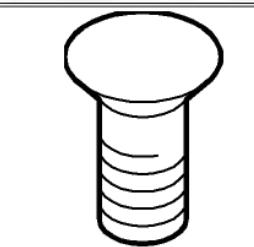
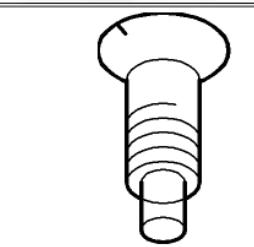
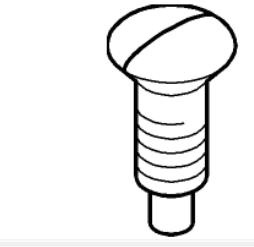
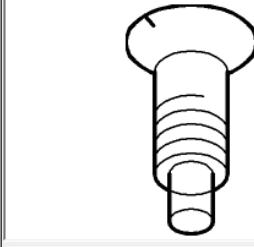
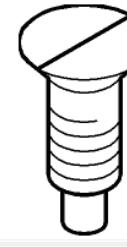
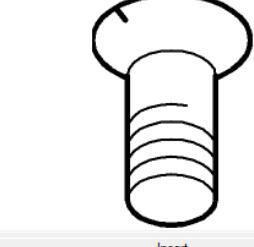
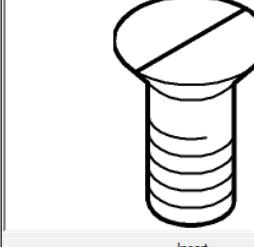
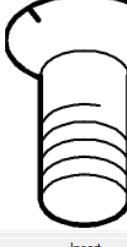
- Top Row:**
 - Left:** Shows a standard cylindrical screw with a flat head. Library tree: DIN7984 T 1, DIN7984 T 2, **DIN84 B 1** (selected), DIN84 B 1 15, DIN84 B 1 20, DIN84 B 1 25, DIN84 B 1 30, DIN84 B 1 35,267, DIN84 B 1 40, DIN84 B 1 45, DIN84 B 1 50, DIN84 B 1 55, DIN84 B 1 90, DIN84 B 2, DIN84 T 1, DIN84 T 2, DIN912 B 1.
 - Middle:** Shows a cylindrical screw with a countersunk head. Library tree: DIN7984 T 2, DIN84 B 1, **DIN84 B 2** (selected), DIN84 B 2 15, DIN84 B 2 20, DIN84 B 2 25, DIN84 B 2 30, DIN84 B 2 35,267, DIN84 B 2 40, DIN84 B 2 45, DIN84 B 2 50, DIN84 B 2 55, DIN84 B 2 90, DIN84 T 1, DIN84 T 2, DIN912 B 1.
 - Right:** Shows a cylindrical screw with a flat head and a cross slot. Library tree: DIN84 B 1, DIN84 B 2, **DIN84 T 1** (selected), DIN84 T 1 15, DIN84 T 1 20, DIN84 T 1 25, DIN84 T 1 30, DIN84 T 1 35,267, DIN84 T 1 40, DIN84 T 1 45, DIN84 T 1 50, DIN84 T 1 55, DIN84 T 1 90, DIN84 T 2, DIN912 B 1.
- Middle Row:**
 - Left:** Shows a cylindrical screw with a flat head and a cross slot. Library tree: DIN84 B 2, DIN84 T 1, **DIN84 T 2** (selected), DIN84 T 2 15, DIN84 T 2 20, DIN84 T 2 25, DIN84 T 2 30, DIN84 T 2 35,267, DIN84 T 2 40, DIN84 T 2 45, DIN84 T 2 50, DIN84 T 2 55, DIN84 T 2 90, DIN84 T 2 90, DIN912 B 1, DIN912 B 2.
 - Middle:** Shows a cylindrical screw with a flat head and a hexagonal socket. Library tree: DIN84 T 1, DIN84 T 2, **DIN912 B 1** (selected), DIN912 B 1 15, DIN912 B 1 20, DIN912 B 1 25, DIN912 B 1 30, DIN912 B 1 35,267, DIN912 B 1 40, DIN912 B 1 45, DIN912 B 1 50, DIN912 B 1 55, DIN912 B 1 90, DIN912 B 2, DIN912 T 1, DIN912 T 2.
 - Right:** Shows a cylindrical screw with a flat head and a hexagonal socket. Library tree: DIN84 T 2, DIN912 B 1, **DIN912 B 2** (selected), DIN912 B 2 15, DIN912 B 2 20, DIN912 B 2 25, DIN912 B 2 30, DIN912 B 2 35,267, DIN912 B 2 40, DIN912 B 2 45, DIN912 B 2 50, DIN912 B 2 55, DIN912 B 2 90, DIN912 T 1, DIN912 T 2, FlatHeadScrews.
- Bottom Row:**
 - Left:** Shows a cylindrical screw with a flat head and a hexagonal socket. Library tree: DIN912 B 1, DIN912 B 2, **DIN912 T 1** (selected), DIN912 T 1 15, DIN912 T 1 20, DIN912 T 1 25, DIN912 T 1 30, DIN912 T 1 35,267, DIN912 T 1 40, DIN912 T 1 45, DIN912 T 1 50, DIN912 T 1 55, DIN912 T 1 90, DIN912 T 2, FlatHeadScrews, Gearwheels.
 - Middle:** Shows a cylindrical screw with a flat head and a hexagonal socket. Library tree: DIN912 B 2, DIN912 T 1, **DIN912 T 2** (selected), DIN912 T 2 15, DIN912 T 2 20, DIN912 T 2 25, DIN912 T 2 30, DIN912 T 2 35,267, DIN912 T 2 40, DIN912 T 2 45, DIN912 T 2 50, DIN912 T 2 55, DIN912 T 2 90, DIN912 T 2 90, FlatHeadScrews, Gearwheels.
 - Right:** Shows a cylindrical screw with a flat head and a hexagonal socket. Library tree: CylindricalPins, CylindricalScrews, **DIN6912 B 1** (selected), DIN6912 B 1 15, DIN6912 B 1 20, DIN6912 B 1 25, DIN6912 B 1 30, DIN6912 B 1 35,267, DIN6912 B 1 40, DIN6912 B 1 45, DIN6912 B 1 50, DIN6912 B 1 55, DIN6912 B 1 90, DIN6912 B 2, DIN6912 T 1, DIN6912 T 2, DIN7904 B 1.

CYLINDRICAL SCREWS

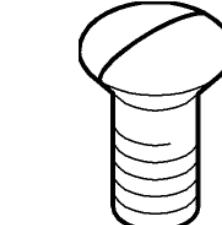
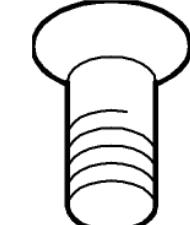
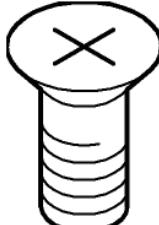
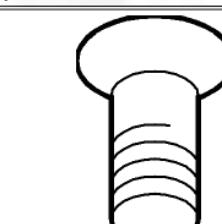
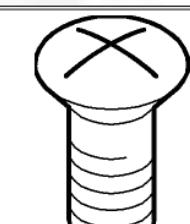
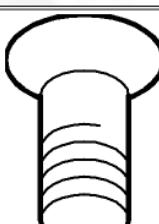
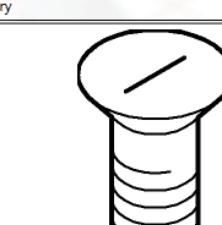
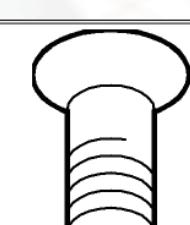
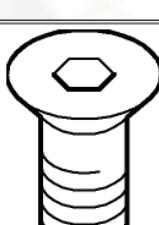
The image displays seven separate library windows, each containing a 3D model of a cylindrical screw and a corresponding parts catalog. The windows are arranged in three rows: two in the top row, three in the middle row, and two in the bottom row.

- Top Left Window:** Shows a cylindrical screw with a hexagonal head. The catalog lists various DIN 6912 B 2 variants, including sizes 15, 20, 22, 25, 30, 35, 40, 45, 50, 55, 90, T 1, and T 2, along with DIN 7984 B 1 and B 2.
- Top Middle Window:** Shows a cylindrical screw with a hexagonal head. The catalog lists various DIN 6912 T 1 variants, including sizes 15, 20, 22, 25, 30, 35, 40, 45, 50, 55, 90, and DIN 7984 B 1 and B 2.
- Top Right Window:** Shows a cylindrical screw with a hexagonal head. The catalog lists various DIN 6912 T 2 variants, including sizes 15, 20, 22, 25, 30, 35, 40, 45, 50, 55, 90, and DIN 7984 B 1, B 2, and T 1.
- Middle Left Window:** Shows a cylindrical screw with a hexagonal head. The catalog lists various DIN 6912 T 1 and DIN 7984 B 1 variants, including sizes 15, 20, 22, 25, 30, 35, 40, 45, 50, 55, 90, T 1, T 2, and B 1.
- Middle Middle Window:** Shows a cylindrical screw with a hexagonal head. The catalog lists various DIN 7984 B 2 variants, including sizes 15, 20, 22, 25, 30, 35, 40, 45, 50, 55, 90, and DIN 7984 T 1.
- Middle Right Window:** Shows a cylindrical screw with a hexagonal head. The catalog lists various DIN 7984 T 1 variants, including sizes 15, 20, 22, 25, 30, 35, 40, 45, 50, 55, 90, and DIN 84 B 1, B 2, and T 1.
- Bottom Window:** Shows a cylindrical screw with a hexagonal head. The catalog lists various DIN 7984 T 2 variants, including sizes 15, 20, 22, 25, 30, 35, 40, 45, 50, 55, 90, and DIN 84 B 1, B 2, T 1, and T 2.

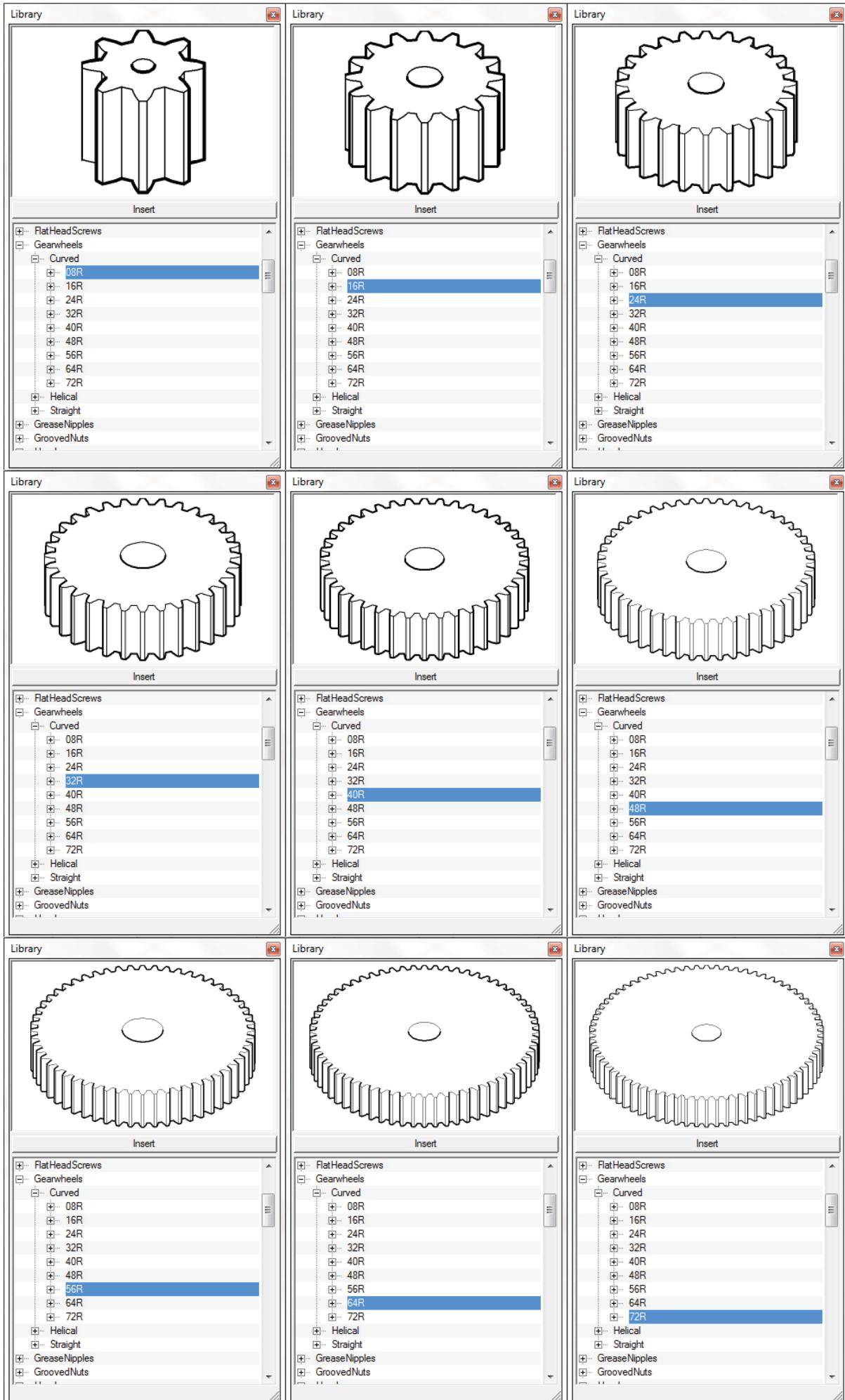
FLAT HEAD SCREWS

		
Insert DIN604 B DIN604 B 15 DIN604 B 20 DIN604 B 25 DIN604 B 30 DIN604 B 35,267 DIN604 B 40 DIN604 B 45 DIN604 B 50 DIN604 B 55 DIN604 B 90 DIN604 T DIN7969 B DIN7969 T DIN7991 B DIN7991 T DIN924 B DIN924 B 15 DIN924 B 20 DIN924 B 25 DIN924 B 30 DIN924 B 35,267 DIN924 B 40 DIN924 B 45 DIN924 B 50 DIN924 B 55 DIN924 B 90 DIN924 T DIN925 B DIN925 T DIN963 B DIN963 T DIN964 B DIN964 T DIN965 B DIN965 T DIN966 B	Insert DIN604 T DIN604 T 15 DIN604 T 20 DIN604 T 25 DIN604 T 30 DIN604 T 35,267 DIN604 T 40 DIN604 T 45 DIN604 T 50 DIN604 T 55 DIN604 T 55 DIN7969 B DIN7969 T DIN924 B DIN924 B 15 DIN924 B 20 DIN924 B 25 DIN924 B 30 DIN924 B 35,267 DIN924 B 40 DIN924 B 45 DIN924 B 50 DIN924 B 55 DIN924 B 90 DIN924 T DIN925 B DIN925 T DIN963 B DIN963 T DIN964 B DIN964 T DIN965 B DIN965 T DIN966 B	Insert DIN924 B DIN924 B 15 DIN924 B 20 DIN924 B 25 DIN924 B 30 DIN924 B 35,267 DIN924 B 40 DIN924 B 45 DIN924 B 50 DIN924 B 55 DIN924 B 90 DIN924 T DIN925 B DIN925 T DIN963 B DIN963 T DIN964 B DIN964 T DIN965 B DIN965 T DIN966 B
		
Insert DIN924 T DIN924 T 15 DIN924 T 20 DIN924 T 25 DIN924 T 30 DIN924 T 35,267 DIN924 T 40 DIN924 T 45 DIN924 T 50 DIN924 T 55 DIN924 T 90 DIN925 B DIN925 T DIN963 B DIN963 T DIN964 B DIN964 T DIN965 B DIN965 T DIN966 B	Insert DIN925 B DIN925 B 15 DIN925 B 20 DIN925 B 25 DIN925 B 30 DIN925 B 35,267 DIN925 B 40 DIN925 B 45 DIN925 B 50 DIN925 B 55 DIN925 B 90 DIN925 T DIN963 B DIN963 T DIN964 B DIN964 T DIN965 B DIN965 T DIN966 B	Insert DIN925 T DIN925 T 15 DIN925 T 20 DIN925 T 25 DIN925 T 30 DIN925 T 35,267 DIN925 T 40 DIN925 T 45 DIN925 T 50 DIN925 T 55 DIN925 T 90 DIN963 B DIN963 T DIN964 B DIN964 T DIN965 B DIN965 T DIN966 B
		
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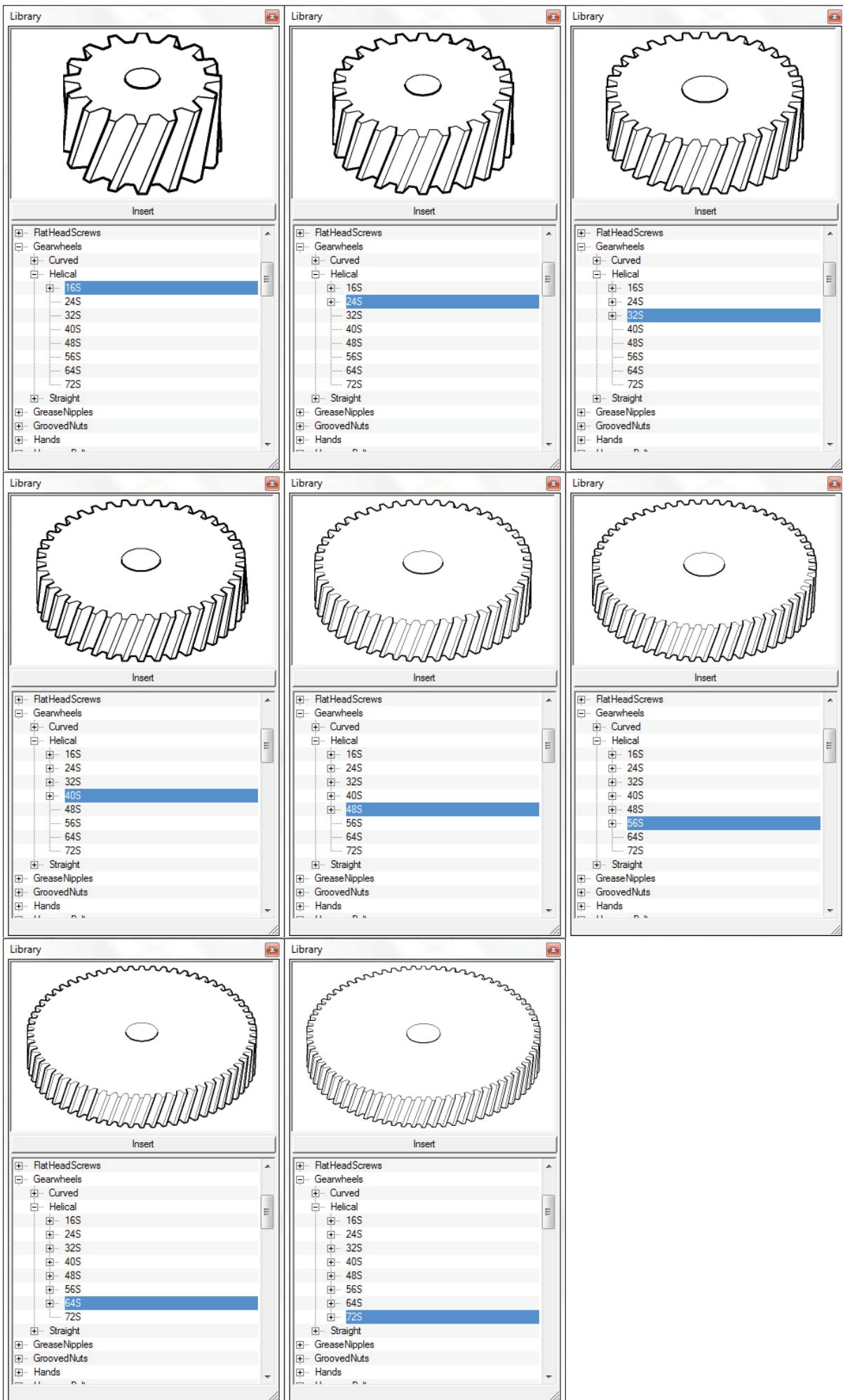
FLAT HEAD SCREWS

		
Insert <ul style="list-style-type: none"> DIN963 T DIN964 B DIN964 T DIN964 T 15 DIN964 T 20 DIN964 T 25 DIN964 T 30 DIN964 T 35,267 DIN964 T 40 DIN964 T 45 DIN964 T 50 DIN964 T 55 DIN964 T 55 DIN964 T 90 DIN965 B DIN965 T DIN966 B 	Insert <ul style="list-style-type: none"> DIN964 B DIN964 T DIN965 B DIN965 B 15 DIN965 B 20 DIN965 B 25 DIN965 B 30 DIN965 B 35,267 DIN965 B 40 DIN965 B 45 DIN965 B 50 DIN965 B 55 DIN965 B 90 DIN965 T DIN966 B DIN966 T 	Insert <ul style="list-style-type: none"> DIN964 T DIN965 B DIN965 T DIN965 T 15 DIN965 T 20 DIN965 T 25 DIN965 T 30 DIN965 T 35,267 DIN965 T 40 DIN965 T 45 DIN965 T 50 DIN965 T 55 DIN965 T 90 DIN966 B DIN966 T
		
Insert <ul style="list-style-type: none"> DIN965 B DIN965 T DIN966 B DIN966 B 15 DIN966 B 20 DIN966 B 25 DIN966 B 30 DIN966 B 35,267 DIN966 B 40 DIN966 B 45 DIN966 B 50 DIN966 B 55 DIN966 B 90 DIN966 T Gearwheels GreaseNipples 	Insert <ul style="list-style-type: none"> DIN965 T DIN966 B DIN966 T DIN966 T 15 DIN966 T 20 DIN966 T 25 DIN966 T 30 DIN966 T 35,267 DIN966 T 40 DIN966 T 45 DIN966 T 50 DIN966 T 55 DIN966 T 90 Gearwheels GreaseNipples 	Insert <ul style="list-style-type: none"> DIN604 B DIN604 T DIN7969 B DIN7969 B 15 DIN7969 B 20 DIN7969 B 25 DIN7969 B 30 DIN7969 B 35,267 DIN7969 B 40 DIN7969 B 45 DIN7969 B 50 DIN7969 B 55 DIN7969 B 90 DIN7969 T DIN7991 B DIN7991 T
		
Insert <ul style="list-style-type: none"> DIN604 T DIN7969 B DIN7969 T DIN7969 T 15 DIN7969 T 20 DIN7969 T 25 DIN7969 T 30 DIN7969 T 35,267 DIN7969 T 35,267 DIN7969 T 40 DIN7969 T 45 DIN7969 T 50 DIN7969 T 55 DIN7969 T 90 DIN7991 B DIN7991 T 	Insert <ul style="list-style-type: none"> DIN7969 B DIN7969 T DIN7991 B DIN7991 B 15 DIN7991 B 20 DIN7991 B 25 DIN7991 B 30 DIN7991 B 35,267 DIN7991 B 40 DIN7991 B 45 DIN7991 B 50 DIN7991 B 55 DIN7991 B 90 DIN7991 T DIN924 B DIN924 T DIN925 B 	Insert <ul style="list-style-type: none"> DIN7969 T DIN7991 B DIN7991 T DIN7991 T 15 DIN7991 T 20 DIN7991 T 25 DIN7991 T 30 DIN7991 T 35,267 DIN7991 T 40 DIN7991 T 45 DIN7991 T 50 DIN7991 T 55 DIN7991 T 90 DIN924 B DIN924 T DIN925 B

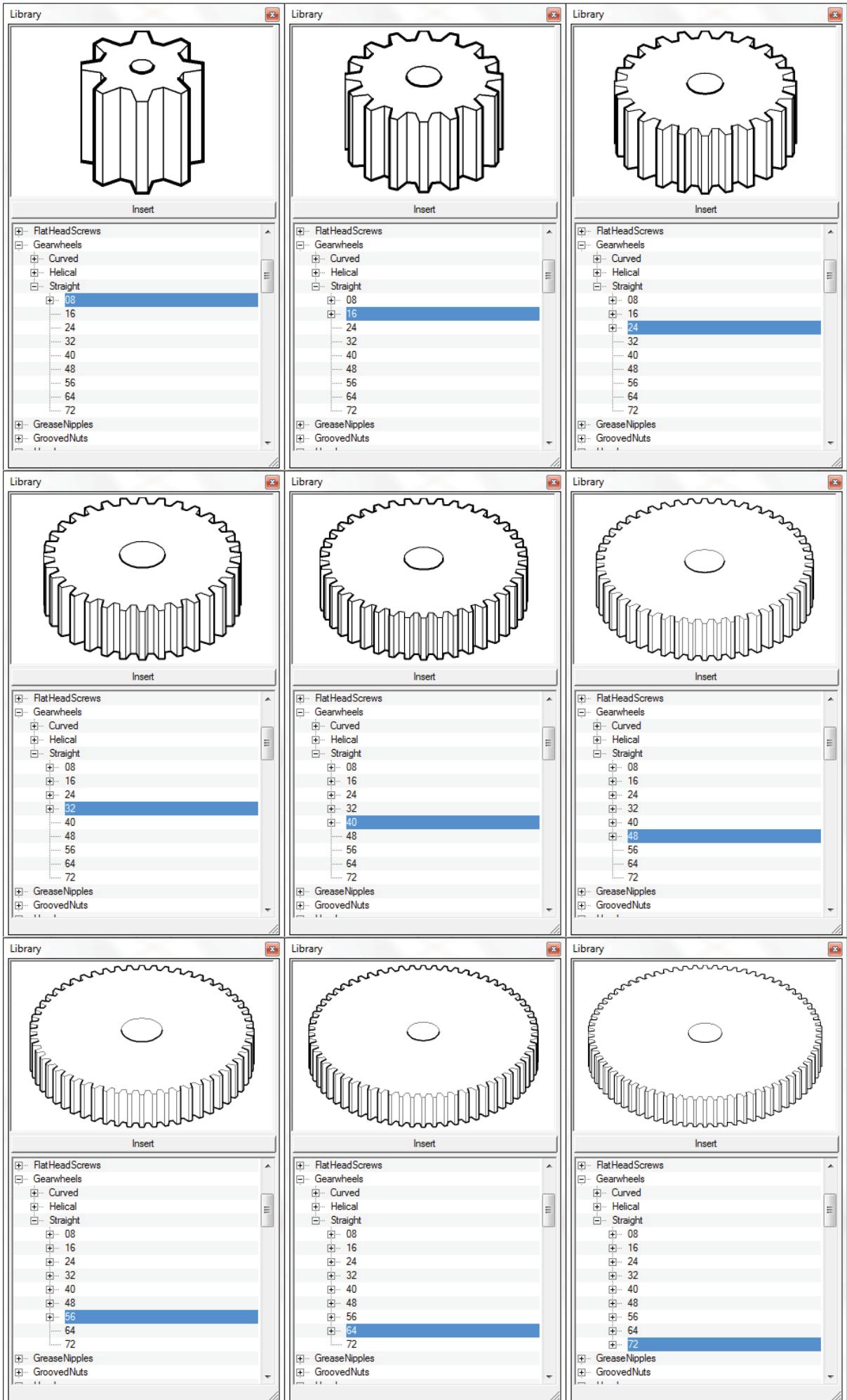
GEARWHEELS (curved)



GEARWHEELS (helical)



GEARWHEELS (straight)

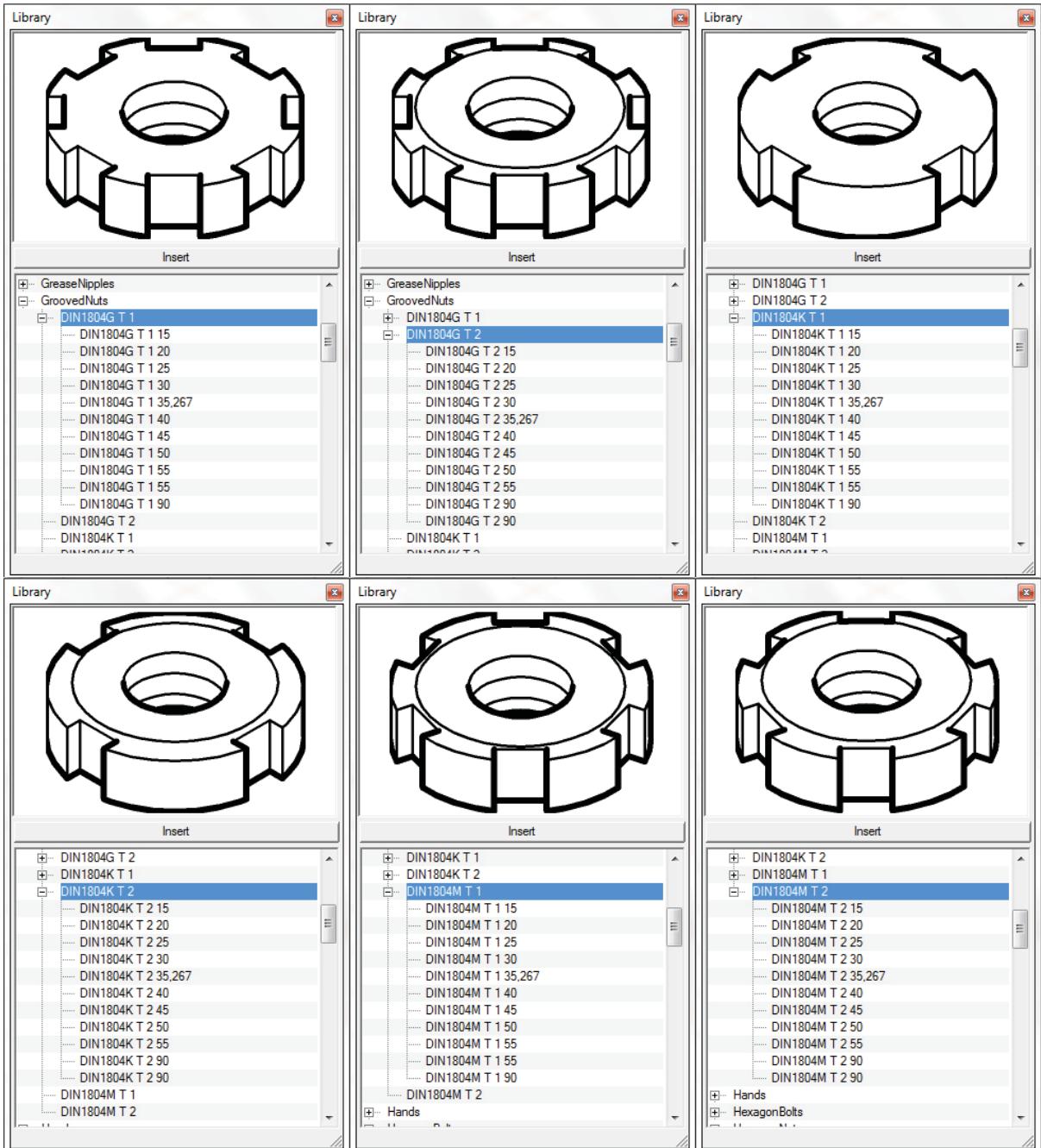


GREASE NIPPLES

The image displays a 3x3 grid of software library windows, each containing a 3D line drawing of a different type of grease nipple and a hierarchical tree view of its components.

- Row 1:**
 - DIN3402A B:** A standard threaded grease nipple. Components include: Gearwheels, GreaseNipples, DIN3402A B (selected), DIN3402A B 15, DIN3402A B 20, DIN3402A B 25, DIN3402A B 30, DIN3402A B 35,267, DIN3402A B 40, DIN3402A B 45, DIN3402A B 50, DIN3402A B 55, DIN3402A B 90, DIN3402A T, DIN3402B B, DIN3402B T, DIN3402C B.
 - DIN3402A T:** A tapered threaded grease nipple. Components include: Gearwheels, GreaseNipples, DIN3402A B, DIN3402A T (selected), DIN3402A T 15, DIN3402A T 20, DIN3402A T 25, DIN3402A T 30, DIN3402A T 35,267, DIN3402A T 40, DIN3402A T 45, DIN3402A T 50, DIN3402A T 55, DIN3402A T 90, DIN3402B B, DIN3402C T.
 - DIN3402B B:** A standard threaded grease nipple. Components include: Gearwheels, GreaseNipples, DIN3402A B, DIN3402A T, DIN3402B B (selected), DIN3402B B 15, DIN3402B B 20, DIN3402B B 25, DIN3402B B 30, DIN3402B B 35,267, DIN3402B B 40, DIN3402B B 45, DIN3402B B 50, DIN3402B B 55, DIN3402B B 90, DIN3402B T, DIN3402C B.
- Row 2:**
 - DIN3402B T:** A tapered threaded grease nipple. Components include: Gearwheels, DIN3402A T, DIN3402B B, DIN3402B T (selected), DIN3402B T 15, DIN3402B T 20, DIN3402B T 25, DIN3402B T 30, DIN3402B T 35,267, DIN3402B T 40, DIN3402B T 45, DIN3402B T 50, DIN3402B T 55, DIN3402B T 90, DIN3402C B, DIN3402C T, DIN3402D B.
 - DIN3402C B:** A standard threaded grease nipple. Components include: DIN3402B B, DIN3402B T, DIN3402C B (selected), DIN3402C B 15, DIN3402C B 20, DIN3402C B 25, DIN3402C B 30, DIN3402C B 35,267, DIN3402C B 40, DIN3402C B 45, DIN3402C B 50, DIN3402C B 55, DIN3402C B 90, DIN3402C T, DIN3402D B, DIN3402D T.
 - DIN3402C T:** A tapered threaded grease nipple. Components include: DIN3402B T, DIN3402C B, DIN3402C T (selected), DIN3402C T 15, DIN3402C T 20, DIN3402C T 25, DIN3402C T 30, DIN3402C T 35,267, DIN3402C T 40, DIN3402C T 45, DIN3402C T 50, DIN3402C T 55, DIN3402C T 90, DIN3402D B, DIN3402D T.
- Row 3:**
 - DIN3402D B:** A standard threaded grease nipple. Components include: DIN3402C B, DIN3402C T, DIN3402D B (selected), DIN3402D B 20, DIN3402D B 30, DIN3402D B 35,267, DIN3402D B 40, DIN3402D B 45, DIN3402D B 50, DIN3402D B 55, DIN3402D B 90, DIN3402D B 90, DIN3402D T, GroovedNuts, Hands.
 - DIN3402D T:** A tapered threaded grease nipple. Components include: DIN3402C T, DIN3402D B, DIN3402D T (selected), DIN3402D T 25, DIN3402D T 25, DIN3402D T 30, DIN3402D T 35,267, DIN3402D T 40, DIN3402D T 45, DIN3402D T 50, DIN3402D T 55, DIN3402D T 55, DIN3402D T 90, GroovedNuts, Hands.

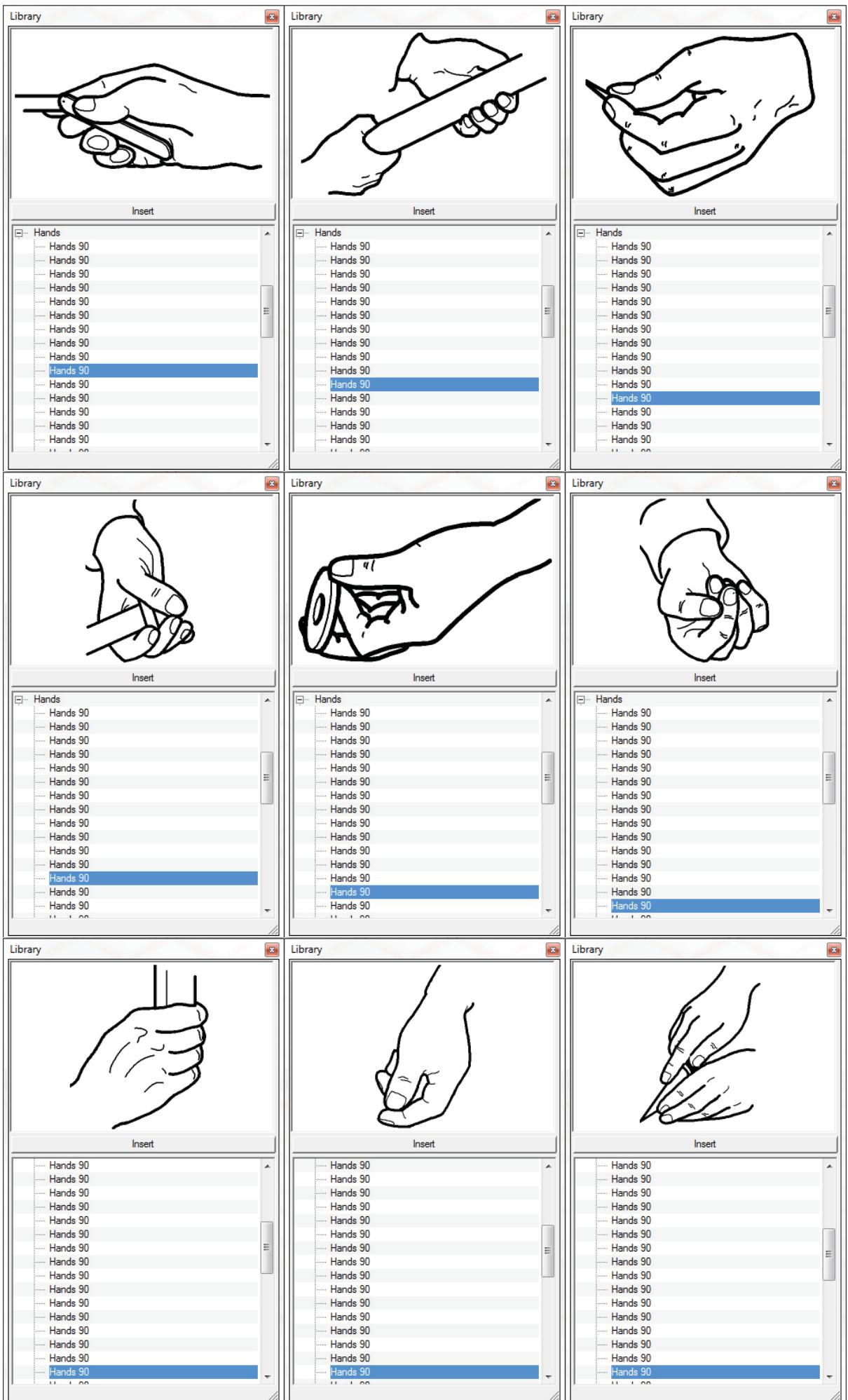
GROOVED NUTS



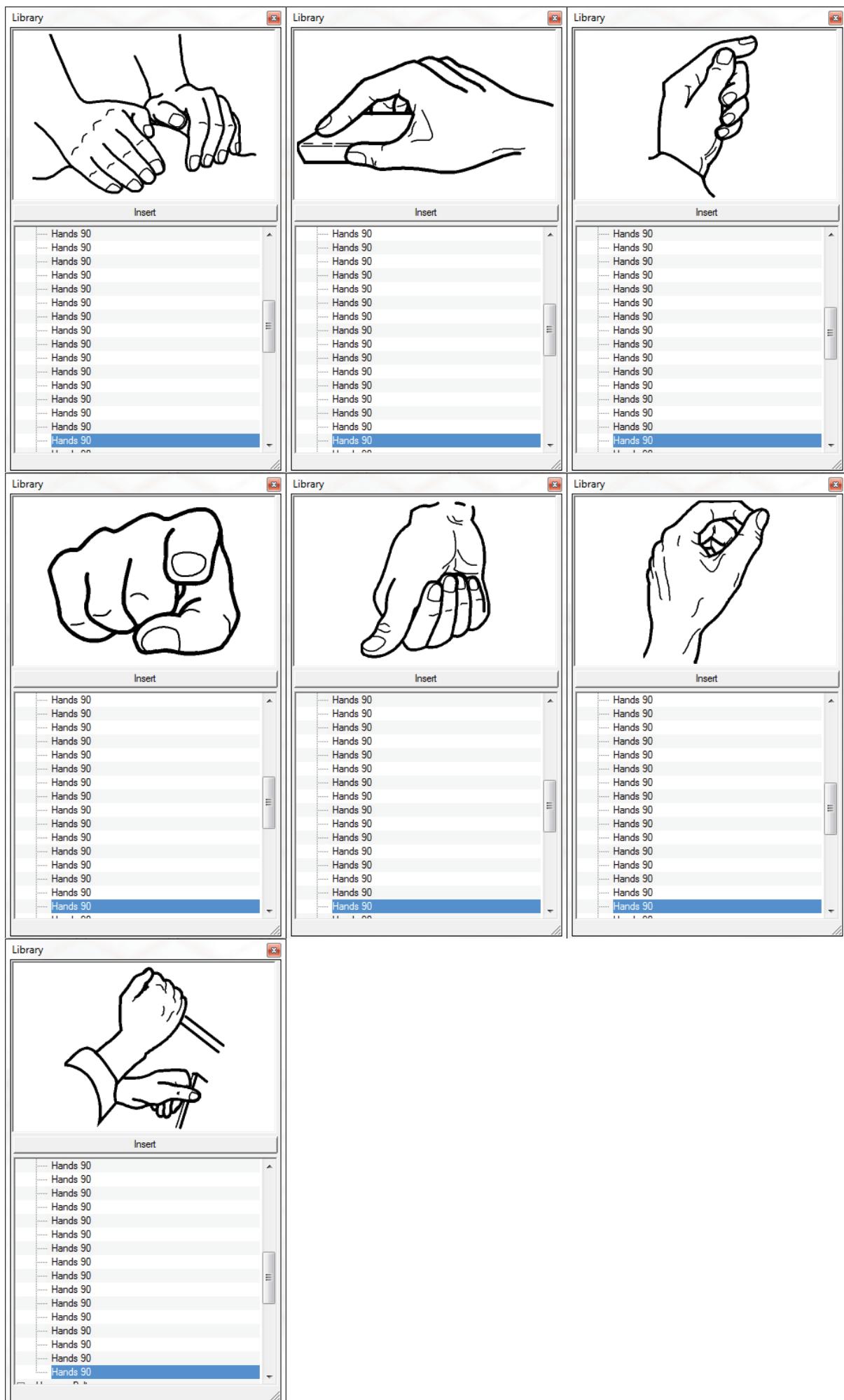
HANDS



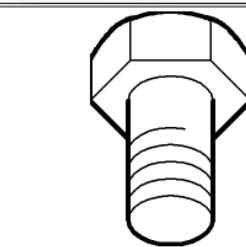
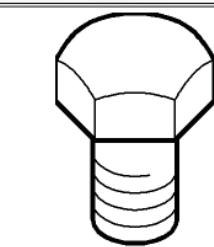
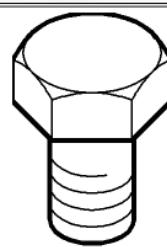
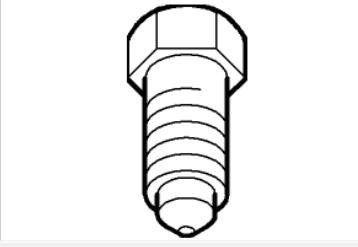
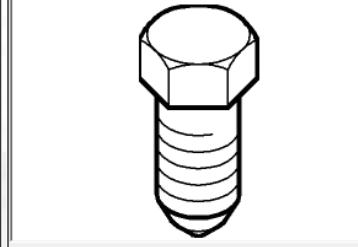
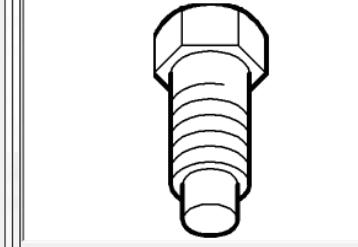
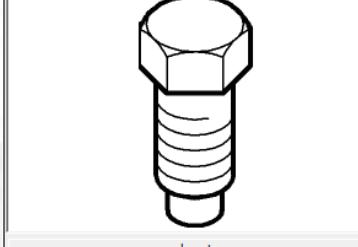
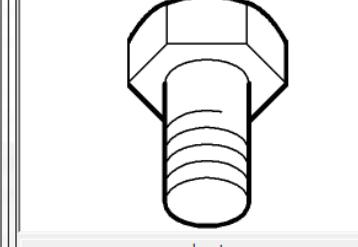
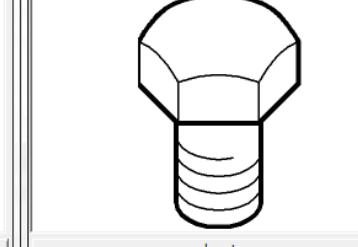
HANDS



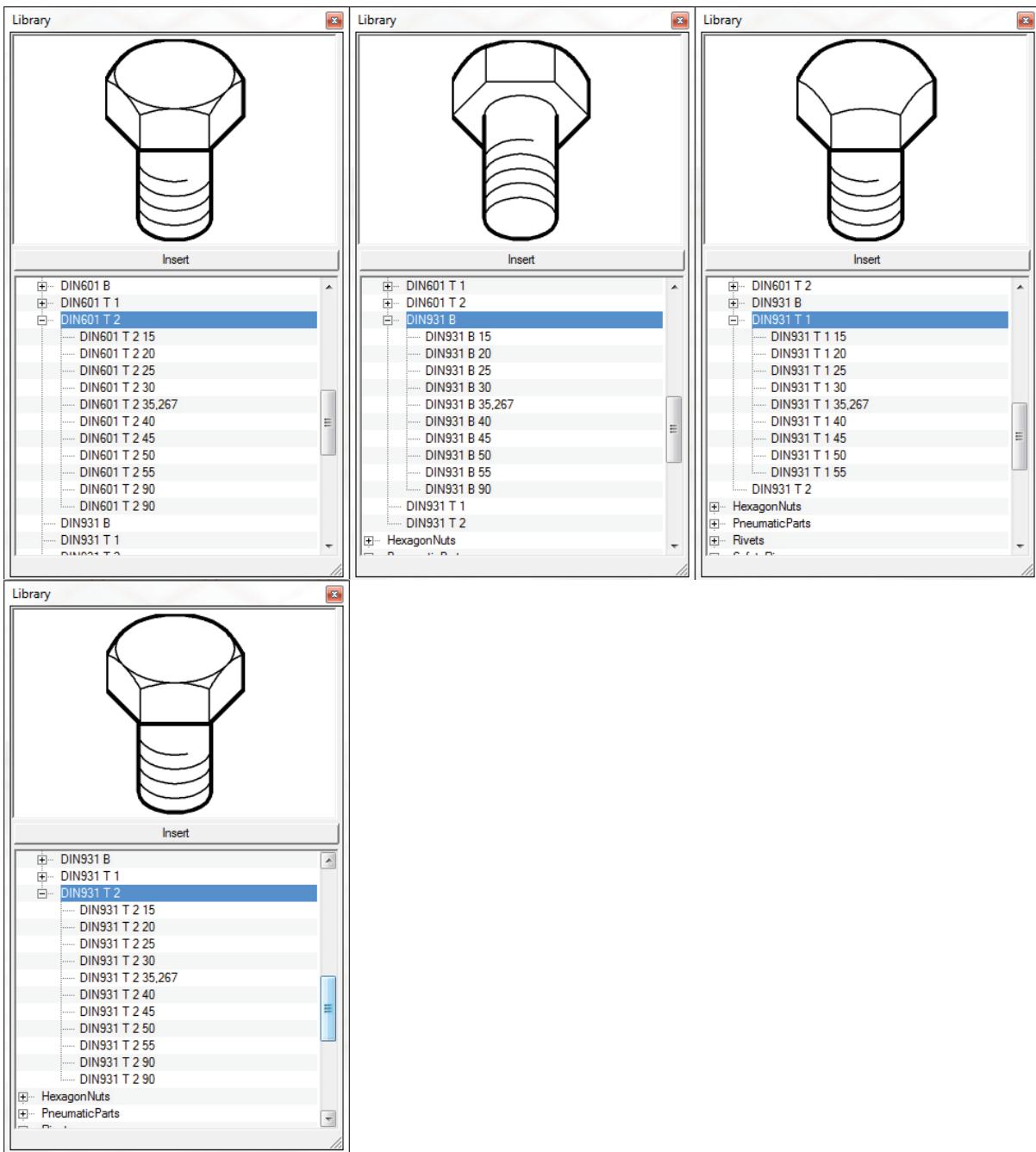
HANDS



HEXAGON BOLTS

		
Insert HexagonBolts <ul style="list-style-type: none"> DIN24018 B <ul style="list-style-type: none"> DIN24018 B 15 DIN24018 B 20 DIN24018 B 25 DIN24018 B 30 DIN24018 B 35,267 DIN24018 B 40 DIN24018 B 45 DIN24018 B 50 DIN24018 B 55 DIN24018 B 90 DIN24018 T 1 DIN24018 T 2 DIN561 B DIN561 T DIN561 R 	Insert HexagonBolts <ul style="list-style-type: none"> DIN24018 B <ul style="list-style-type: none"> DIN24018 T 1 15 DIN24018 T 1 20 DIN24018 T 1 25 DIN24018 T 1 30 DIN24018 T 1 35,267 DIN24018 T 1 40 DIN24018 T 1 45 DIN24018 T 1 50 DIN24018 T 2 DIN561 B DIN561 T DIN564 B DIN564 T 	Insert HexagonBolts <ul style="list-style-type: none"> DIN24018 B <ul style="list-style-type: none"> DIN24018 T 1 15 DIN24018 T 2 20 DIN24018 T 2 25 DIN24018 T 2 30 DIN24018 T 2 35,267 DIN24018 T 2 40 DIN24018 T 2 45 DIN24018 T 2 50 DIN24018 T 2 55 DIN24018 T 2 90 DIN24018 T 2 90 DIN561 B DIN561 T
		
Insert HexagonBolts <ul style="list-style-type: none"> DIN24018 B <ul style="list-style-type: none"> DIN24018 T 1 DIN24018 T 2 DIN561 B DIN561 B <ul style="list-style-type: none"> DIN561 B 15 DIN561 B 20 DIN561 B 25 DIN561 B 30 DIN561 B 35,267 DIN561 B 40 DIN561 B 45 DIN561 B 50 DIN561 B 55 DIN561 B 90 DIN561 T 	Insert HexagonBolts <ul style="list-style-type: none"> DIN24018 B <ul style="list-style-type: none"> DIN24018 T 1 DIN24018 T 2 DIN561 B DIN561 T DIN561 T <ul style="list-style-type: none"> DIN561 T 15 DIN561 T 20 DIN561 T 25 DIN561 T 30 DIN561 T 35,267 DIN561 T 40 DIN561 T 45 DIN561 T 50 DIN561 T 55 DIN561 T 90 DIN564 B 	Insert HexagonBolts <ul style="list-style-type: none"> DIN561 B <ul style="list-style-type: none"> DIN561 B 35,267 DIN564 B 40 DIN564 B 45 DIN564 B 50 DIN564 B 55 DIN564 B 90 DIN564 B 90 DIN564 B 90 DIN564 B 90 DIN564 T DIN601 B DIN601 T 1
		
Insert HexagonBolts <ul style="list-style-type: none"> DIN561 T <ul style="list-style-type: none"> DIN564 B DIN564 T DIN564 T DIN564 B <ul style="list-style-type: none"> DIN564 T 15 DIN564 T 20 DIN564 T 25 DIN564 T 30 DIN564 T 35,267 DIN564 T 40 DIN564 T 45 DIN564 T 50 DIN564 T 55 DIN564 T 90 DIN601 B DIN601 T 1 DIN601 T 2 DIN601 T 3 DIN601 T 4 	Insert HexagonBolts <ul style="list-style-type: none"> DIN564 B <ul style="list-style-type: none"> DIN564 T DIN564 T DIN564 T DIN601 B <ul style="list-style-type: none"> DIN601 B 15 DIN601 B 20 DIN601 B 25 DIN601 B 30 DIN601 B 35,267 DIN601 B 40 DIN601 B 45 DIN601 B 50 DIN601 B 55 DIN601 B 90 DIN601 T 1 DIN601 T 2 DIN601 T 3 DIN601 T 4 	Insert HexagonBolts <ul style="list-style-type: none"> DIN564 T <ul style="list-style-type: none"> DIN601 B DIN601 T 1 DIN601 T 2 DIN601 T 3 DIN601 T 4 DIN601 B <ul style="list-style-type: none"> DIN601 T 1 15 DIN601 T 1 20 DIN601 T 1 25 DIN601 T 1 30 DIN601 T 1 35,267 DIN601 T 1 40 DIN601 T 1 45 DIN601 T 1 50 DIN601 T 1 55 DIN601 T 2 DIN931 B DIN931 T 1 DIN931 T 2

HEXAGON BOLTS



HEXAGON NUTS

The image displays a 3x3 grid of library windows, each containing a 3D model of a hexagon nut and its corresponding part number list. The windows are organized into three rows and three columns.

- Row 1:**
 - Library window 1: Shows a hexagon nut model. Below it is a list under the heading "HexagonNuts" containing: DIN24036 T 1, DIN24036 T 1 15, DIN24036 T 1 20, DIN24036 T 1 25, DIN24036 T 1 30, DIN24036 T 1 35,267, DIN24036 T 1 40, DIN24036 T 1 45, DIN24036 T 1 50, DIN24036 T 1 55, DIN24036 T 1 90, DIN24036 T 2, DIN555 DIN934 T 1, DIN555 DIN934 T 2, DIN936 T 1, DIN936 T 2.
 - Library window 2: Shows a hexagon nut model. Below it is a list under the heading "HexagonNuts" containing: DIN24036 T 1, DIN24036 T 2, DIN24036 T 2 15, DIN24036 T 2 20, DIN24036 T 2 20, DIN24036 T 2 25, DIN24036 T 2 30, DIN24036 T 2 35,267, DIN24036 T 2 40, DIN24036 T 2 45, DIN24036 T 2 50, DIN24036 T 2 55, DIN24036 T 2 90, DIN555 DIN934 T 1.
 - Library window 3: Shows a hexagon nut model. Below it is a list under the heading "HexagonNuts" containing: DIN24036 T 1, DIN24036 T 2, DIN555 DIN934 T 1 15, DIN555 DIN934 T 1 20, DIN555 DIN934 T 1 25, DIN555 DIN934 T 1 30, DIN555 DIN934 T 1 35,267, DIN555 DIN934 T 1 40, DIN555 DIN934 T 1 45, DIN555 DIN934 T 1 50, DIN555 DIN934 T 1 55, DIN555 DIN934 T 1 90, DIN555 DIN934 T 2, DIN936 T 1, DIN936 T 2.
- Row 2:**
 - Library window 4: Shows a hexagon nut model. Below it is a list under the heading "HexagonNuts" containing: DIN555 DIN934 T 1, DIN555 DIN934 T 2, DIN555 DIN934 T 2 15, DIN555 DIN934 T 2 20, DIN555 DIN934 T 2 25, DIN555 DIN934 T 2 30, DIN555 DIN934 T 2 35,267, DIN555 DIN934 T 2 40, DIN555 DIN934 T 2 45, DIN555 DIN934 T 2 50, DIN555 DIN934 T 2 55, DIN555 DIN934 T 2 90, DIN936 T 1, DIN936 T 2, DIN985 B, DIN985 T, PneumaticParts.
 - Library window 5: Shows a hexagon nut model. Below it is a list under the heading "HexagonNuts" containing: DIN555 DIN934 T 2, DIN936 T 1, DIN936 T 1 15, DIN936 T 1 20, DIN936 T 1 25, DIN936 T 1 30, DIN936 T 1 40, DIN936 T 1 45, DIN936 T 1 50, DIN936 T 1 55, DIN936 T 1 90, DIN985 B, DIN985 T, PneumaticParts.
 - Library window 6: Shows a hexagon nut model. Below it is a list under the heading "HexagonNuts" containing: DIN936 T 1, DIN936 T 2, DIN936 T 2 15, DIN936 T 2 20, DIN936 T 2 25, DIN936 T 2 25, DIN936 T 2 30, DIN936 T 2 40, DIN936 T 2 45, DIN936 T 2 50, DIN936 T 2 55, DIN936 T 2 90, DIN985 B, DIN985 T, PneumaticParts.
- Row 3:**
 - Library window 7: Shows a hexagon nut model. Below it is a list under the heading "HexagonNuts" containing: DIN936 T 2, DIN985 B, DIN985 B 15, DIN985 B 20, DIN985 B 25, DIN985 B 30, DIN985 B 35,267, DIN985 B 40, DIN985 B 45, DIN985 B 50, DIN985 B 55, DIN985 B 90, DIN985 T, PneumaticParts, Rivets, SafetyRings.
 - Library window 8: Shows a hexagon nut model. Below it is a list under the heading "HexagonNuts" containing: DIN985 B, DIN985 T, DIN985 T 15, DIN985 T 20, DIN985 T 25, DIN985 T 30, DIN985 T 35,267, DIN985 T 40, DIN985 T 45, DIN985 T 50, DIN985 T 55, DIN985 T 90, DIN985 T 90, PneumaticParts, Rivets, SafetyRings.

PNEUMATIC PARTS

The image displays a 3x3 grid of software library windows, each showing a different type of pneumatic part and its corresponding catalog entries. The parts shown are:

- Top Row:**
 - AngularConnectionsDIN3904 (highlighted in blue)
 - StraightConnectionsDIN3861
 - T-ConnectionsDIN3902
- Middle Row:**
 - StraightConnectionsDIN3870a
 - StraightConnectionsDIN3861
 - StraightConnectionsDIN3870a
- Bottom Row:**
 - StraightConnectionsDIN3870a
 - StraightConnectionsDIN3870a
 - StraightConnectionsDIN3870a

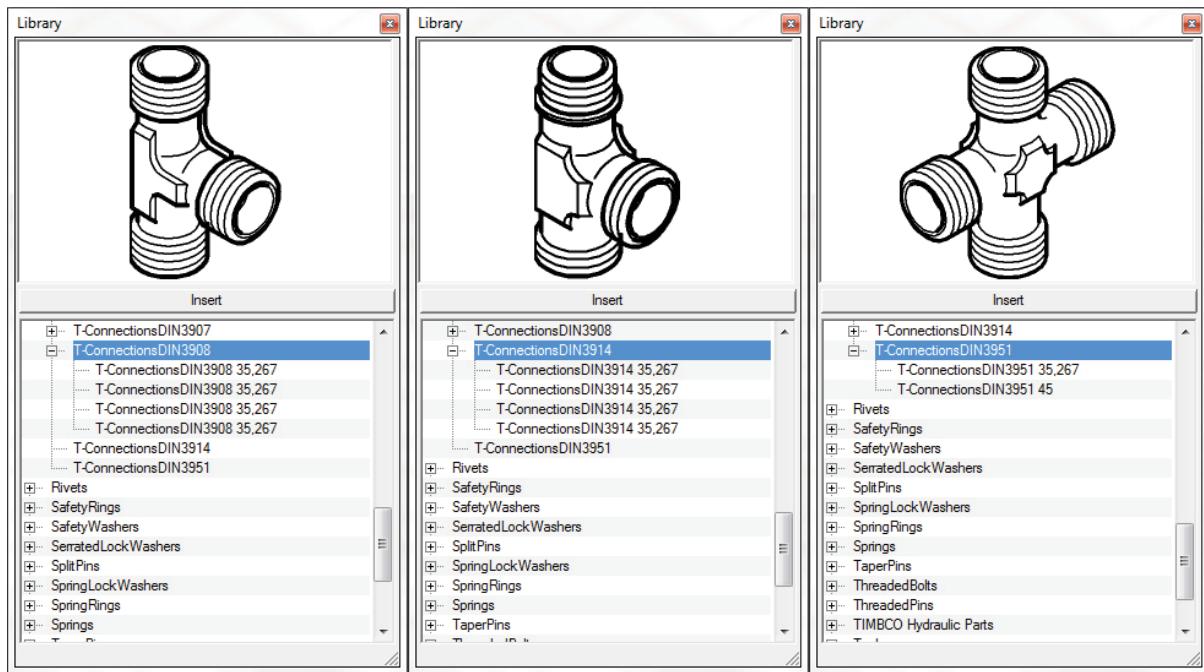
The catalog entries for each part are listed below them, such as "AngularConnectionsDIN3904 35.267" or "StraightConnectionsDIN3861 35.267". The "Insert" button at the bottom of each window indicates the function to add the selected part to a drawing.

PNEUMATIC PARTS

The image displays a 3x3 grid of library windows, each containing a 3D line drawing of a pneumatic part and a corresponding component list.

- Top Row:**
 - Left:** Shows a straight connection component. Component list: StraightConnectionsDIN3909, StraightConnectionsDIN3910 (selected), StraightConnectionsDIN3910 35.267, StraightConnectionsDIN3910 35.267, StraightConnectionsDIN3912, StraightConnectionsDIN3912 35.267, StraightConnectionsDIN3912, StraightConnectionsDIN4768a, StraightConnectionsDIN4768b, StraightConnectionsDIN73365, T-ConnectionsDIN2353H131, T-ConnectionsDIN2605, T-ConnectionsDIN3902, T-ConnectionsDIN3907, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers.
 - Middle:** Shows a straight connection component. Component list: StraightConnectionsDIN3910, StraightConnectionsDIN3912 (selected), StraightConnectionsDIN3912 35.267, StraightConnectionsDIN4768a, StraightConnectionsDIN4768b, StraightConnectionsDIN73365, T-ConnectionsDIN2353H131, T-ConnectionsDIN2605, T-ConnectionsDIN3902, T-ConnectionsDIN3907, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers.
 - Right:** Shows a straight connection component. Component list: StraightConnectionsDIN3912, StraightConnectionsDIN4768a (selected), StraightConnectionsDIN4768a 35.267, StraightConnectionsDIN4768a 35.267, StraightConnectionsDIN4768b, StraightConnectionsDIN73365, T-ConnectionsDIN2353H131, T-ConnectionsDIN2605, T-ConnectionsDIN3902, T-ConnectionsDIN3907, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers.
- Middle Row:**
 - Left:** Shows a straight connection component. Component list: StraightConnectionsDIN4768a, StraightConnectionsDIN4768b (selected), StraightConnectionsDIN4768b 35.267, StraightConnectionsDIN4768b 35.267, StraightConnectionsDIN73365, T-ConnectionsDIN2353H131, T-ConnectionsDIN2605, T-ConnectionsDIN3902, T-ConnectionsDIN3907, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers, SerratedLockWashers.
 - Middle:** Shows a straight connection component. Component list: StraightConnectionsDIN4768b, StraightConnectionsDIN73365 (selected), StraightConnectionsDIN73365 35.267, StraightConnectionsDIN73365 35.267, T-ConnectionsDIN2353H131, T-ConnectionsDIN2605, T-ConnectionsDIN3902, T-ConnectionsDIN3907, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers, SerratedLockWashers, SplitPins.
 - Right:** Shows a T-connection component. Component list: StraightConnectionsDIN73365, T-ConnectionsDIN2353H131 (selected), T-ConnectionsDIN2353H131 35.267, T-ConnectionsDIN2353H131 35.267, T-ConnectionsDIN2605, T-ConnectionsDIN3902, T-ConnectionsDIN3907, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers, SerratedLockWashers, SplitPins, SpringLockWashers.
- Bottom Row:**
 - Left:** Shows a T-connection component. Component list: T-ConnectionsDIN2353H131, T-ConnectionsDIN2605 (selected), T-ConnectionsDIN2605 35.267, T-ConnectionsDIN2605 35.267, T-ConnectionsDIN2605 35.267, T-ConnectionsDIN2605 35.267, T-ConnectionsDIN2605 90, T-ConnectionsDIN3902, T-ConnectionsDIN3907, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers, SerratedLockWashers.
 - Middle:** Shows a T-connection component. Component list: T-ConnectionsDIN2605, T-ConnectionsDIN3902 (selected), T-ConnectionsDIN3902 35.267, T-ConnectionsDIN3902 35.267, T-ConnectionsDIN3902 35.267, T-ConnectionsDIN3902 35.267, T-ConnectionsDIN3907, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers, SerratedLockWashers, SplitPins.
 - Right:** Shows a T-connection component. Component list: T-ConnectionsDIN3902, T-ConnectionsDIN3907 (selected), T-ConnectionsDIN3907 35.267, T-ConnectionsDIN3907 35.267, T-ConnectionsDIN3907 35.267, T-ConnectionsDIN3907 35.267, T-ConnectionsDIN3908, T-ConnectionsDIN3914, T-ConnectionsDIN3951, Rivets, Safety Rings, Safety Washers, SerratedLockWashers, SplitPins, SpringLockWashers, SpringRings.

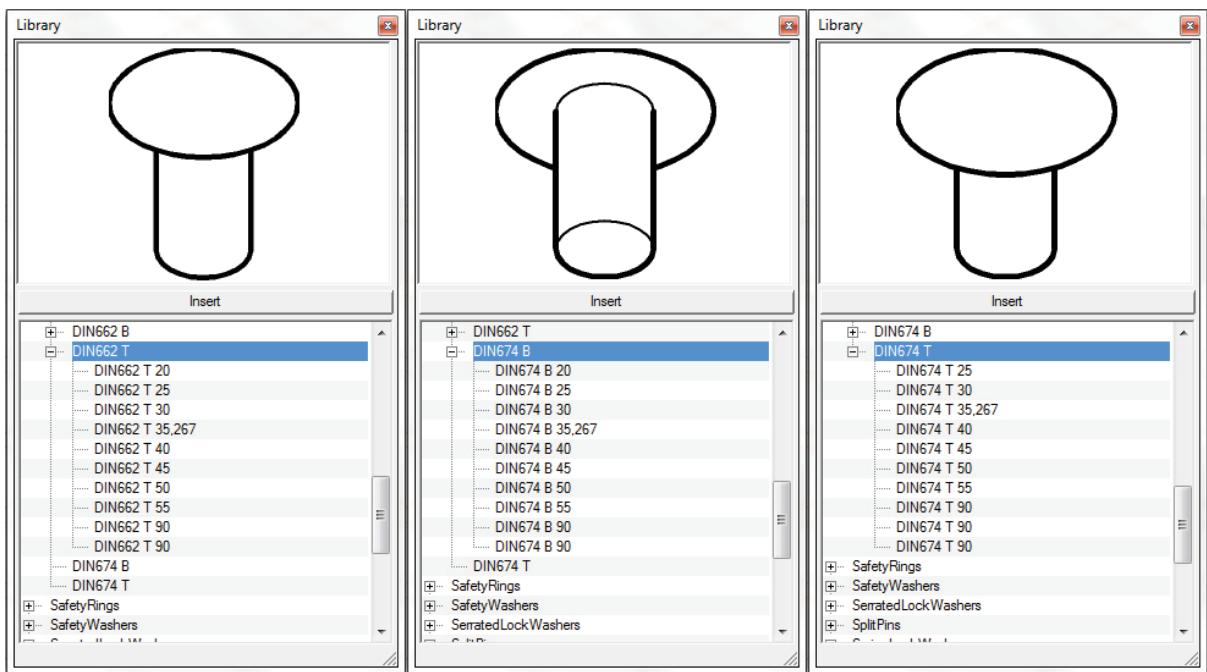
PNEUMATIC PARTS



RIVETS

The image displays a 3x3 grid of software library windows, each showing a different type of rivet with its corresponding subtypes listed in a tree view.

- Top Row:**
 - DIN124 B:** Subtypes include DIN124 B 20, 25, 30, 35, 35,267, 40, 45, 50, 55, 90, 90.
 - DIN124 T:** Subtypes include DIN124 T 40, 45, 50, 55, 90, 90, 90.
 - DIN302 B:** Subtypes include DIN302 B 20, 25, 30, 35, 35,267, 40, 45, 50, 55, 90, 90.
- Middle Row:**
 - DIN302 T:** Subtypes include DIN302 T 50, 55, 55, 55, 90, 90, 90, 90, 90, 90.
 - DIN660 B:** Subtypes include DIN660 T 35, 267, 40, 45, 50, 55, 90, 90, 90, 90, 90, 90.
 - DIN660 T:** Subtypes include DIN660 B 35, 267, 40, 45, 50, 55, 90, 90, 90, 90, 90, 90.
- Bottom Row:**
 - DIN661 B:** Subtypes include DIN661 B 30, 40, 45, 50, 90, 90, 90, 90, 90, 90.
 - DIN661 T:** Subtypes include DIN661 T 90, 90, 90, 90, 90, 90, 90, 90, 90, 90.
 - DIN662 T:** Subtypes include DIN662 B 25, 30, 35, 35,267, 40, 45, 50, 55, 90, 90, 90, 90.



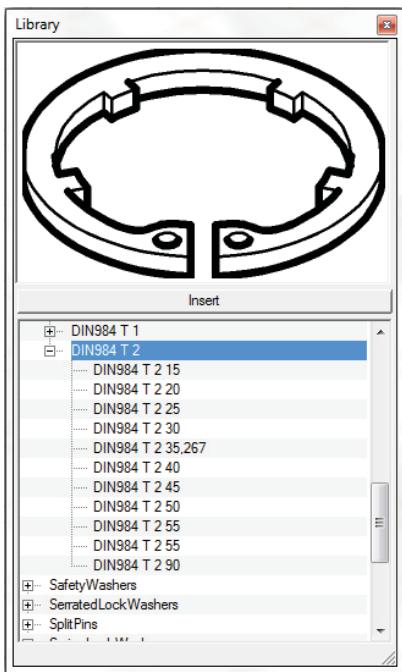
RIVETS

SAFETY RINGS

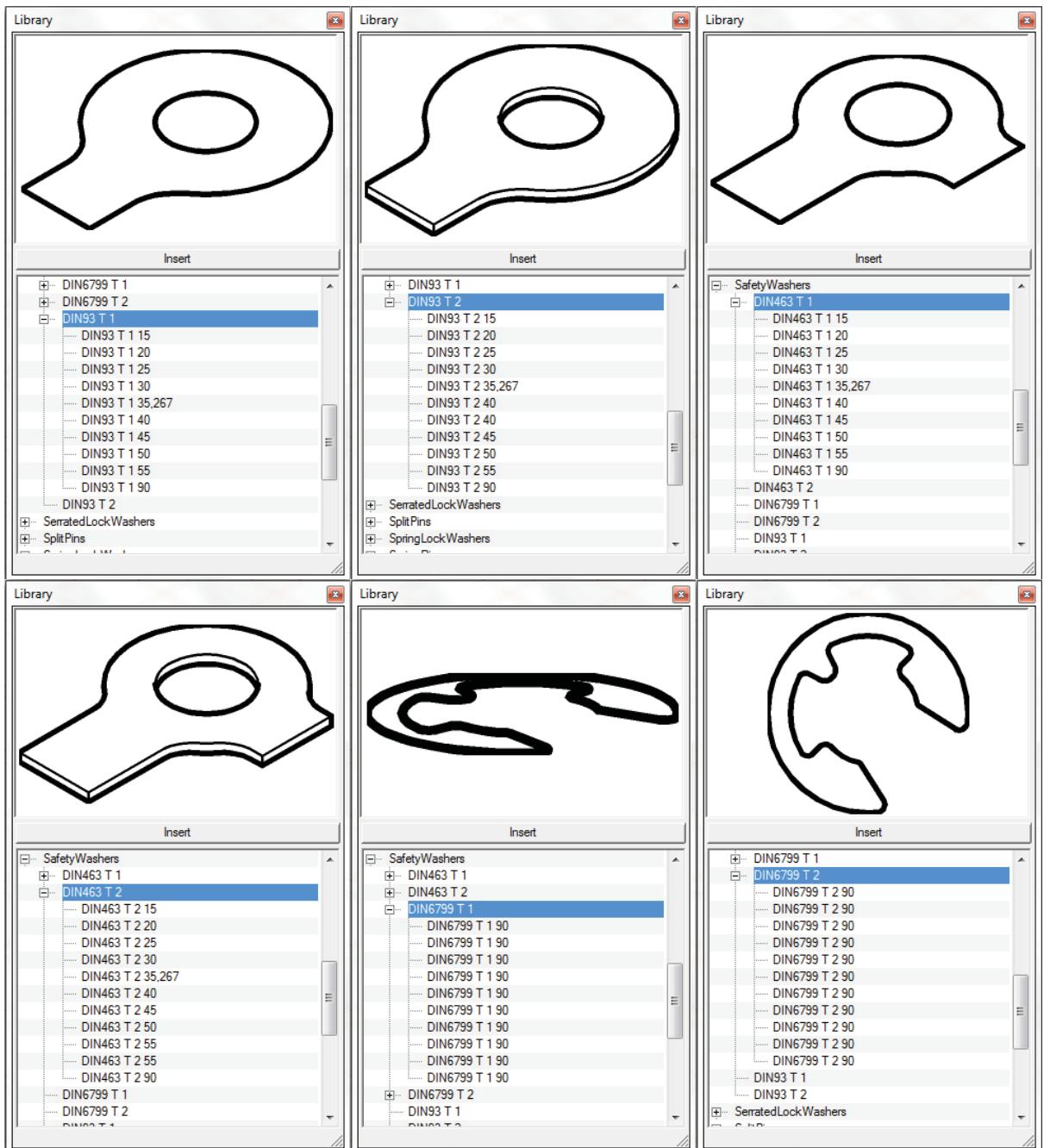
The image displays a 3x3 grid of nine library windows, each showing a different type of safety ring and its associated library structure.

- Row 1:**
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN471 T 1** expanded to show numerous variants like DIN471 T 1 90, DIN471 T 1 90, etc.
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN471 T 2** expanded to show variants like DIN471 T 2 15, DIN471 T 2 20, etc.
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN471 T 3** expanded to show variants like DIN471 T 3 15, DIN471 T 3 20, etc.
- Row 2:**
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN472 T 1** expanded to show variants like DIN472 T 1 90, DIN472 T 1 90, etc.
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN472 T 2** expanded to show variants like DIN472 T 2 55, DIN472 T 2 55, etc.
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN472 T 3** expanded to show variants like DIN472 T 3 15, DIN472 T 3 20, etc.
- Row 3:**
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN983 T 1** expanded to show variants like DIN983 T 1 15, DIN983 T 1 20, etc.
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN983 T 2** expanded to show variants like DIN983 T 2 15, DIN983 T 2 20, etc.
 - Library:** Shows a single safety ring part. **Insert:** Shows the part in an assembly context. **Library:** Shows a library tree for SafetyRings, with **DIN984 T 1** expanded to show variants like DIN984 T 1 15, DIN984 T 1 20, etc.

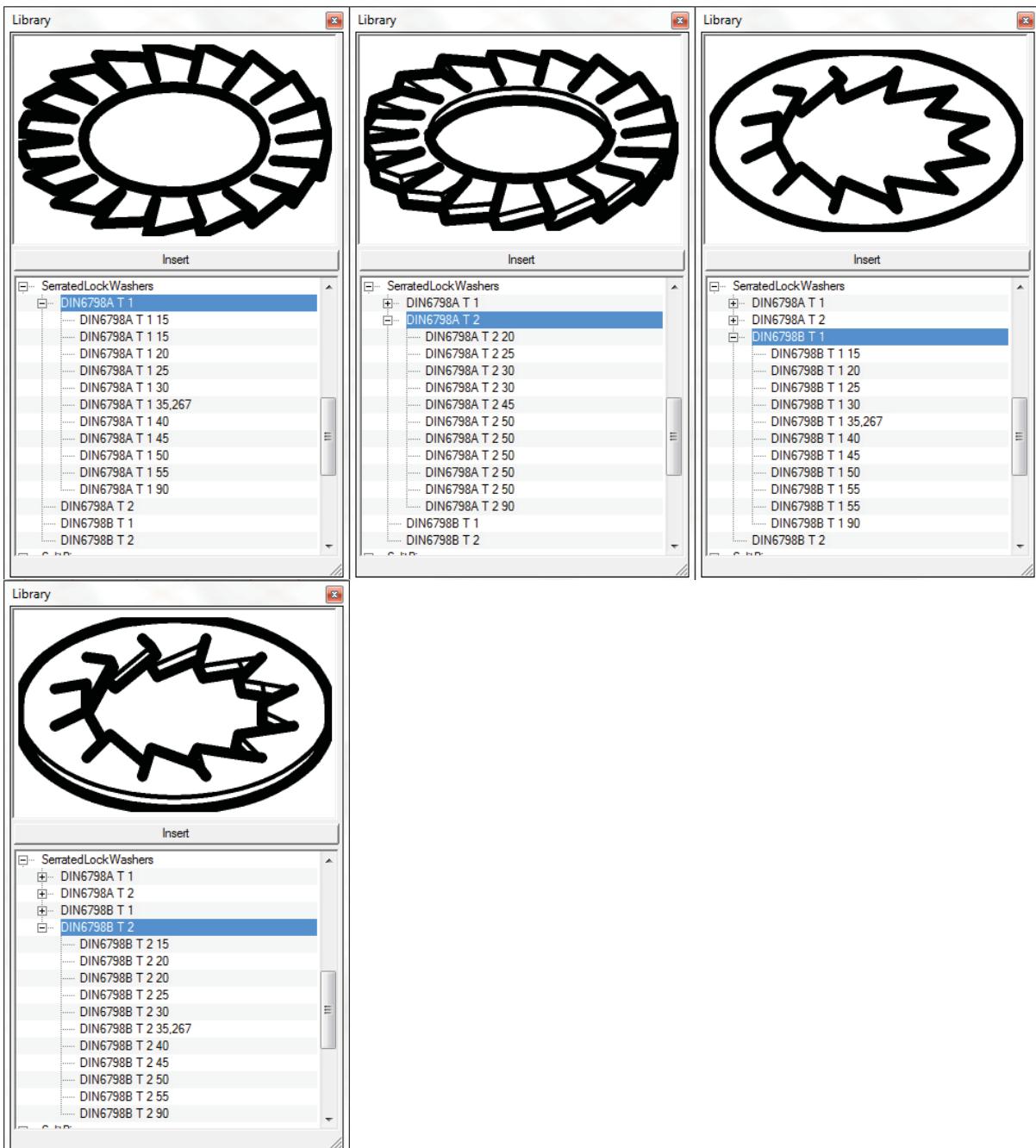
SAFETY RINGS



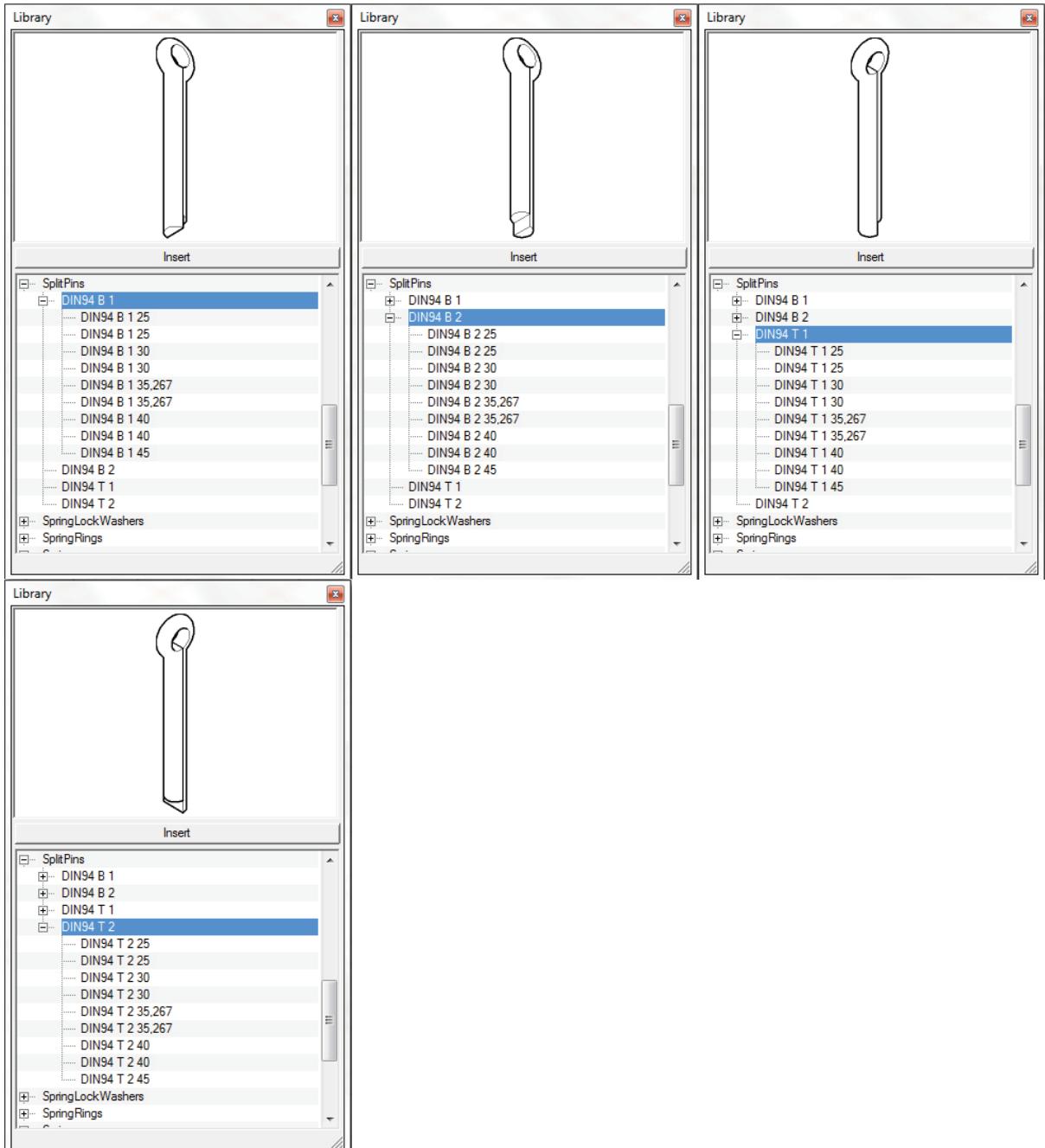
SAFETY WASHERS



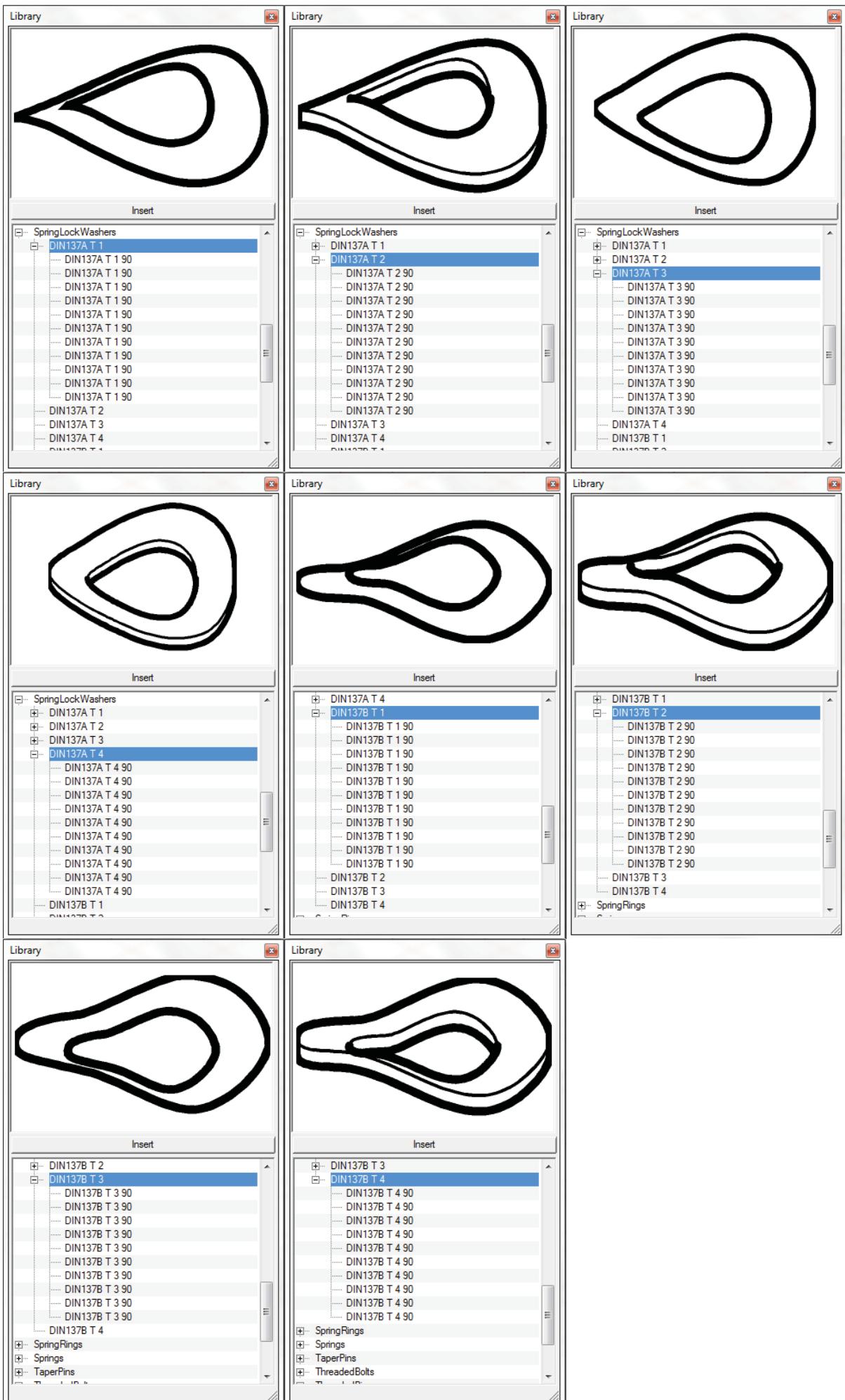
SERRATED LOCK WASHERS



SPLIT PINS



SPRING LOCK WASHERS

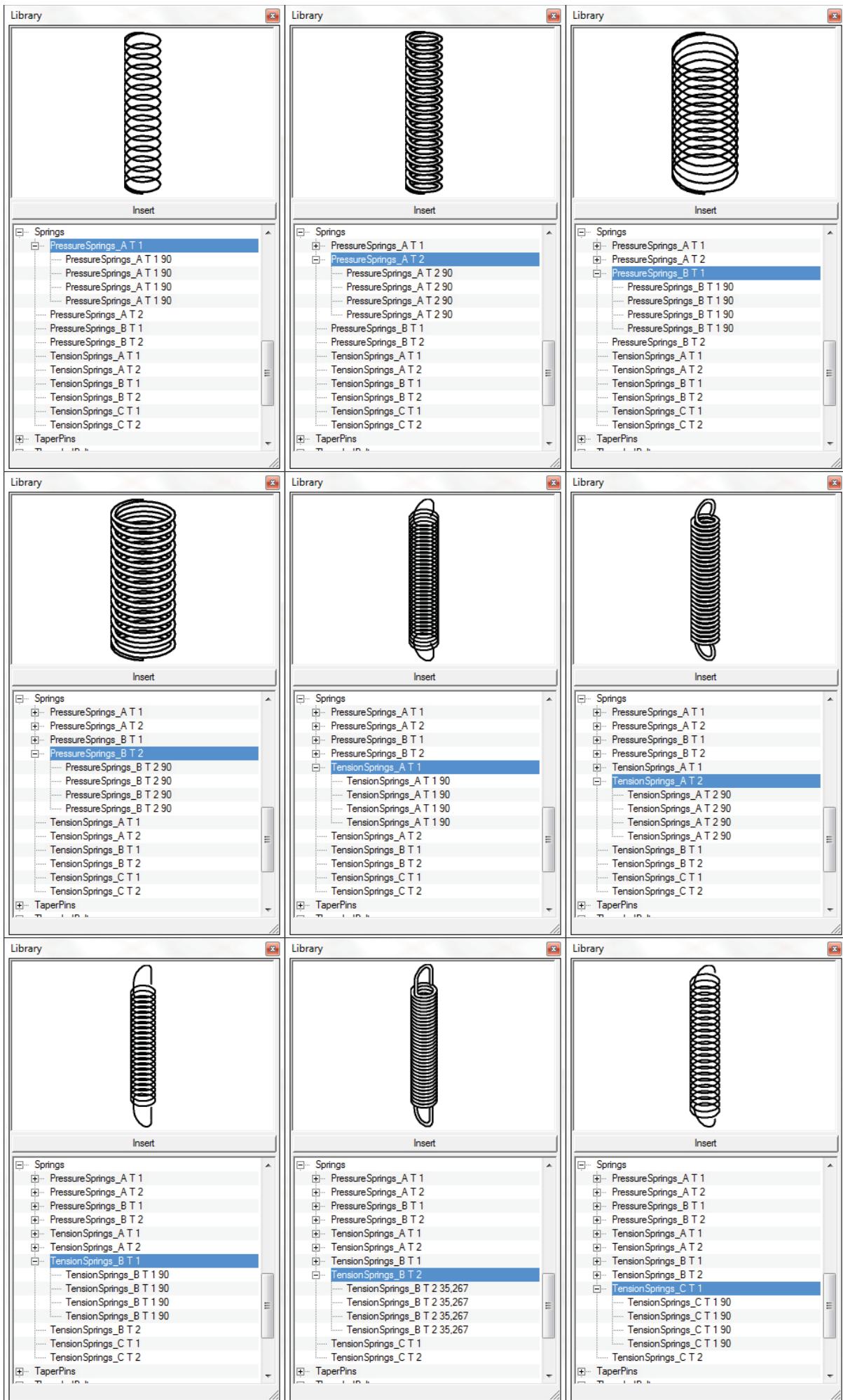


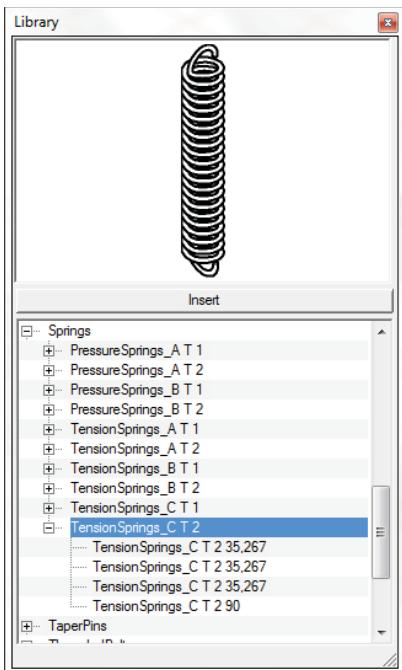
SPRING RINGS

The image displays a 3x3 grid of library browser windows, each showing a different type of spring ring or lock washer. The windows are arranged in three rows and three columns. Each window has a title bar labeled "Library" and a preview image of the selected part. Below the preview is an "Insert" button, and at the bottom is a tree view of available parts.

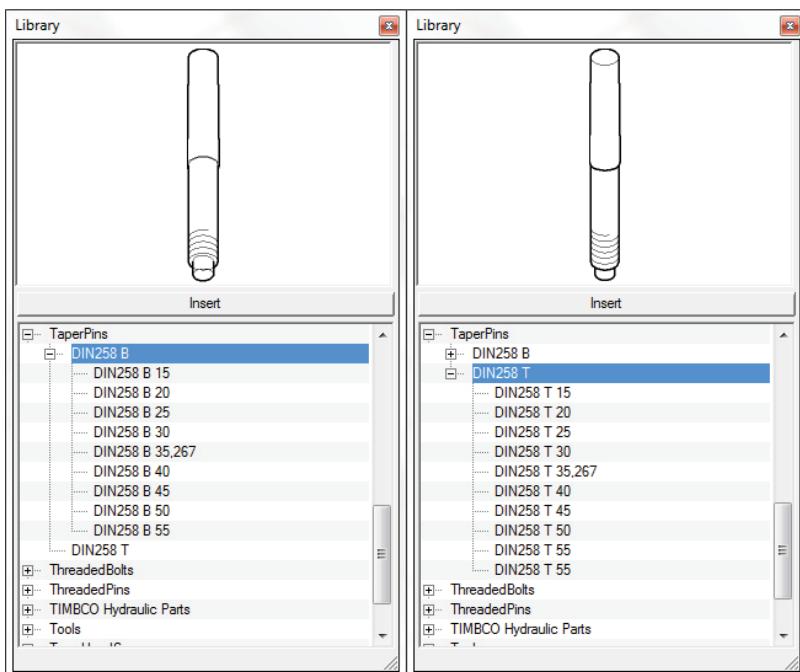
- Row 1:**
 - DIN127 T 1:** Preview shows a standard DIN 127 T 1 lock washer.
 - DIN127 T 2:** Preview shows a standard DIN 127 T 2 lock washer.
 - DIN127 T 3:** Preview shows a standard DIN 127 T 3 lock washer.
- Row 2:**
 - DIN127 T 4:** Preview shows a standard DIN 127 T 4 lock washer.
 - DIN7980 T 1:** Preview shows a standard DIN 7980 T 1 lock washer.
 - DIN7980 T 2:** Preview shows a standard DIN 7980 T 2 lock washer.
- Row 3:**
 - DIN7980 T 3:** Preview shows a standard DIN 7980 T 3 lock washer.
 - DIN7980 T 4:** Preview shows a standard DIN 7980 T 4 lock washer.
 - Bottom right window:** Shows additional categories: Springs, Taper Pins, Threaded Bolts, and Rivets.

SPRINGS



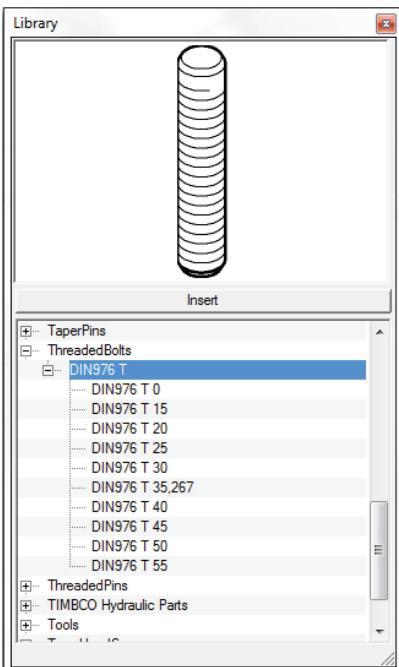


SPRINGS

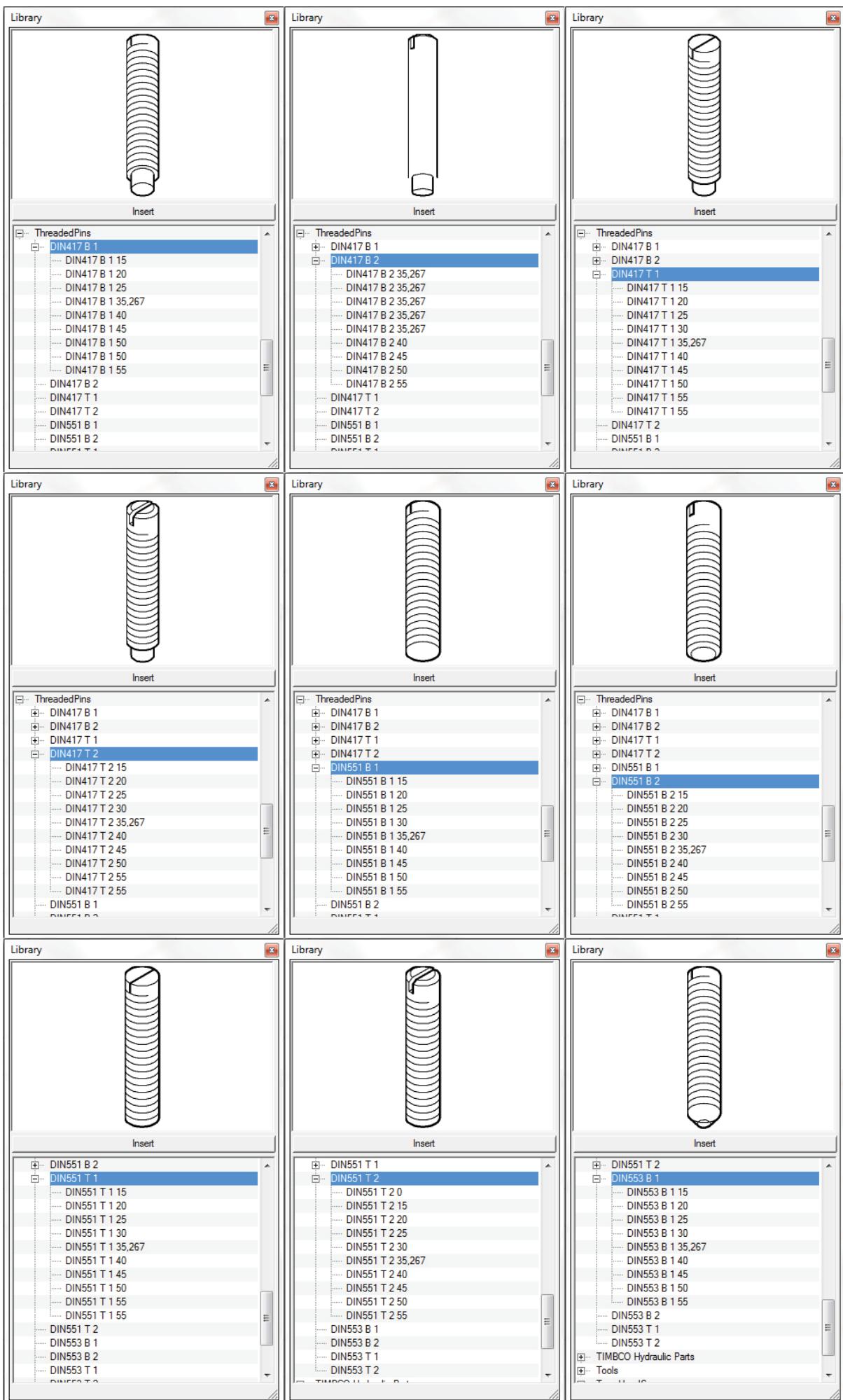


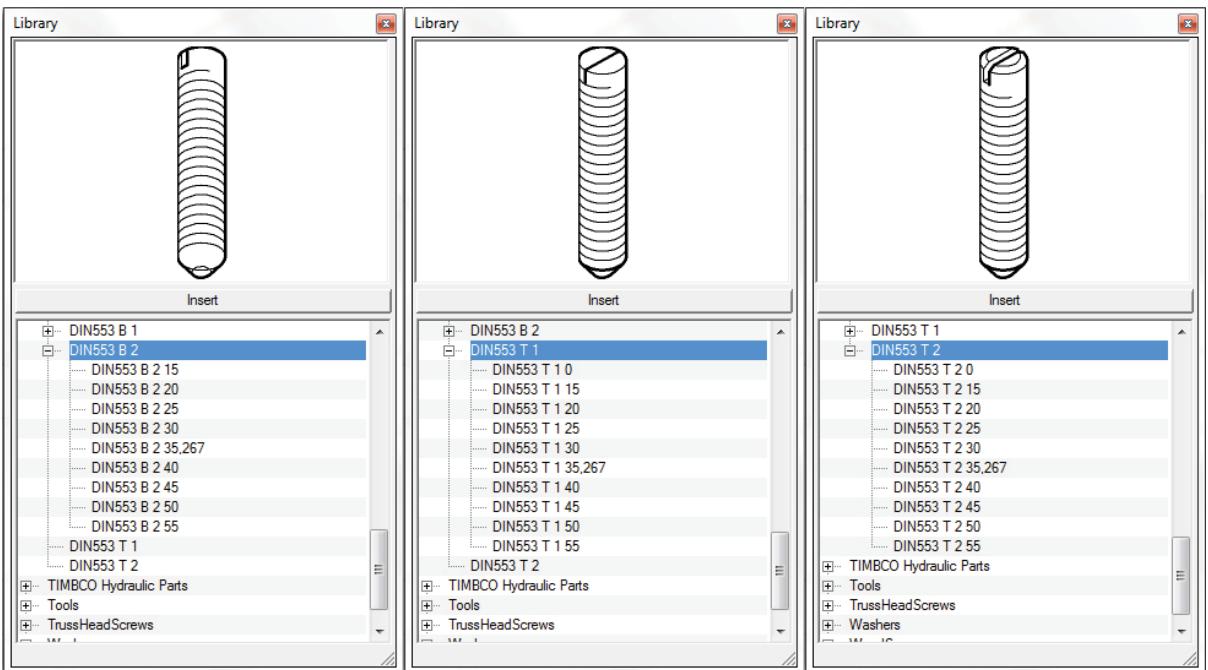
TAPER PINS

THREADED BOLTS



THREADED PINS





THREADED PINS

TIMBCO HYDRAULIC PARTS

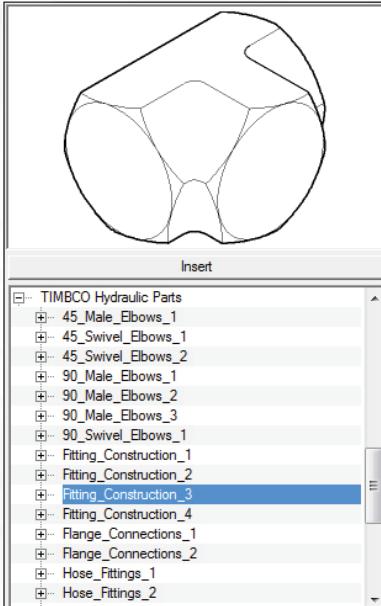
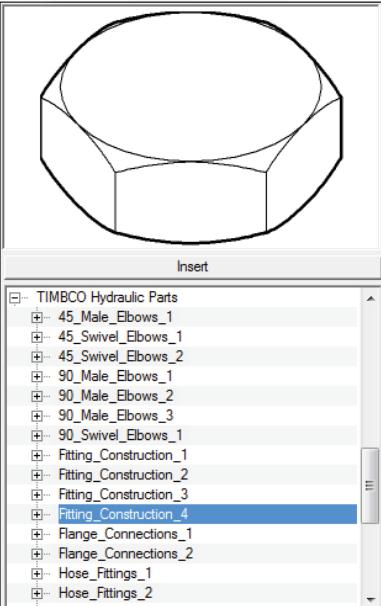
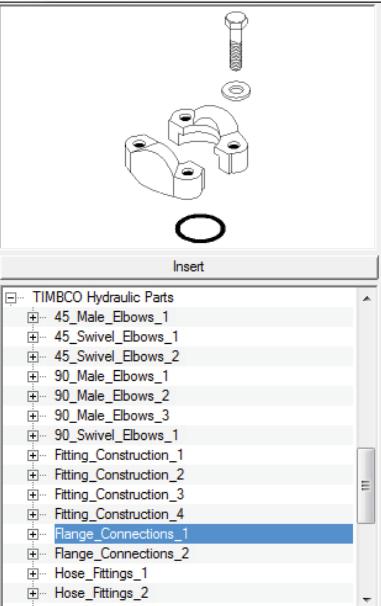
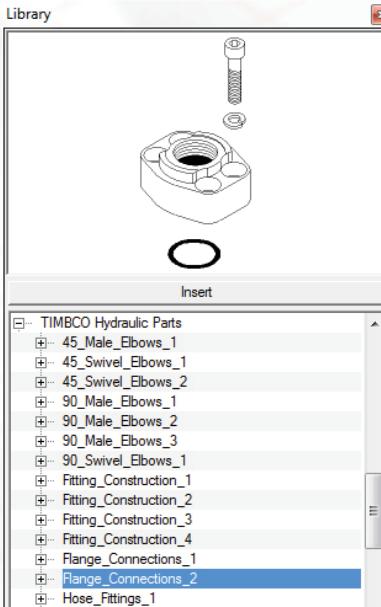
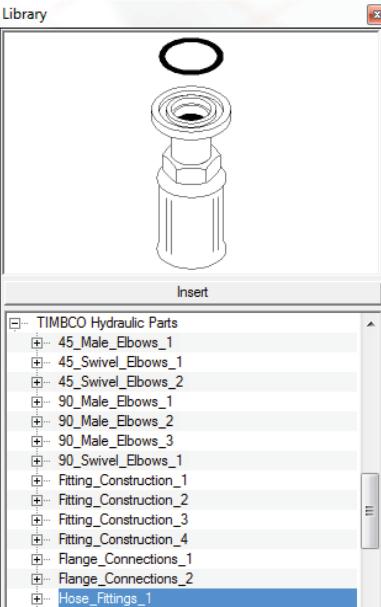
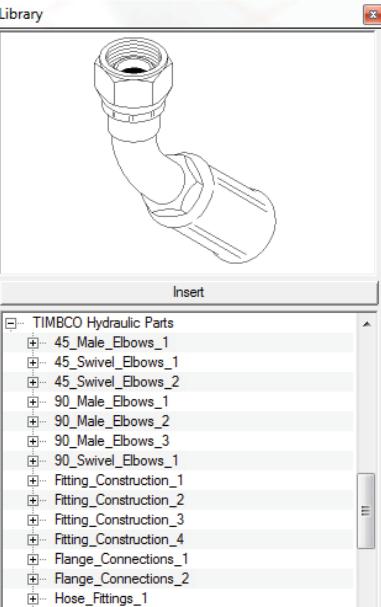
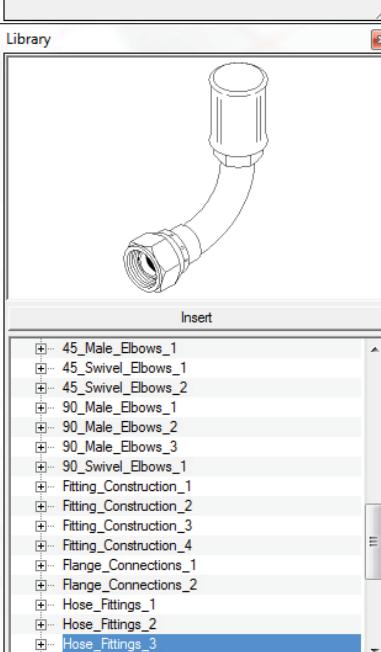
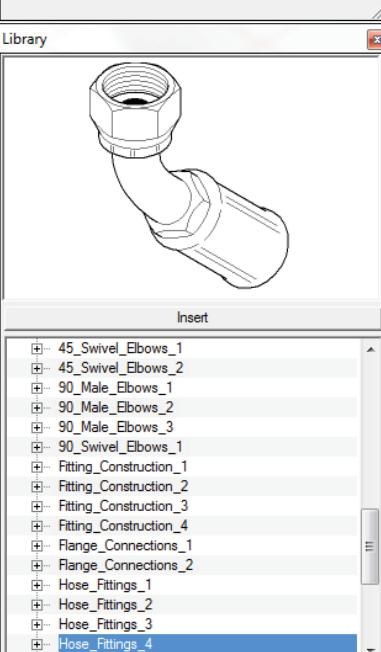
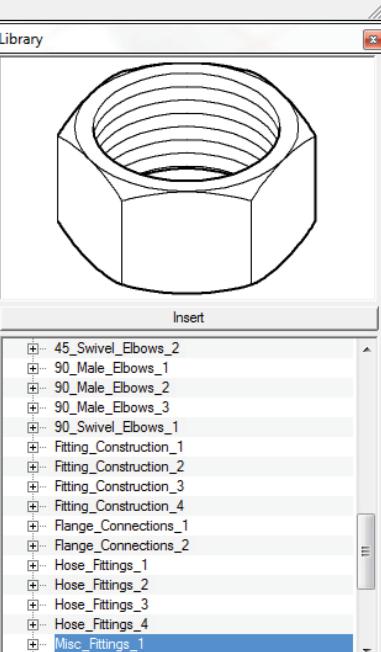
The image displays a 3x3 grid of software library windows, each showing a 3D model of a hydraulic fitting and its corresponding component library. The components shown are:

- Row 1:** 45° Male Elbow, 45° Swivel Elbow, 90° Male Elbow
- Row 2:** 90° Swivel Elbow, 90° Male Elbow, 90° Swivel Elbow
- Row 3:** 90° Male Elbow, Fitting Construction

Each window includes an "Insert" button at the bottom and a tree view of the "TIMBCO Hydraulic Parts" library on the left. The selected part in each window is highlighted with a blue selection bar.

Library	Library	Library
45° Male Elbow	45° Swivel Elbow	90° Male Elbow
90° Swivel Elbow	90° Male Elbow	90° Swivel Elbow
90° Male Elbow	Fitting Construction	

TIMBCO HYDRAULIC PARTS

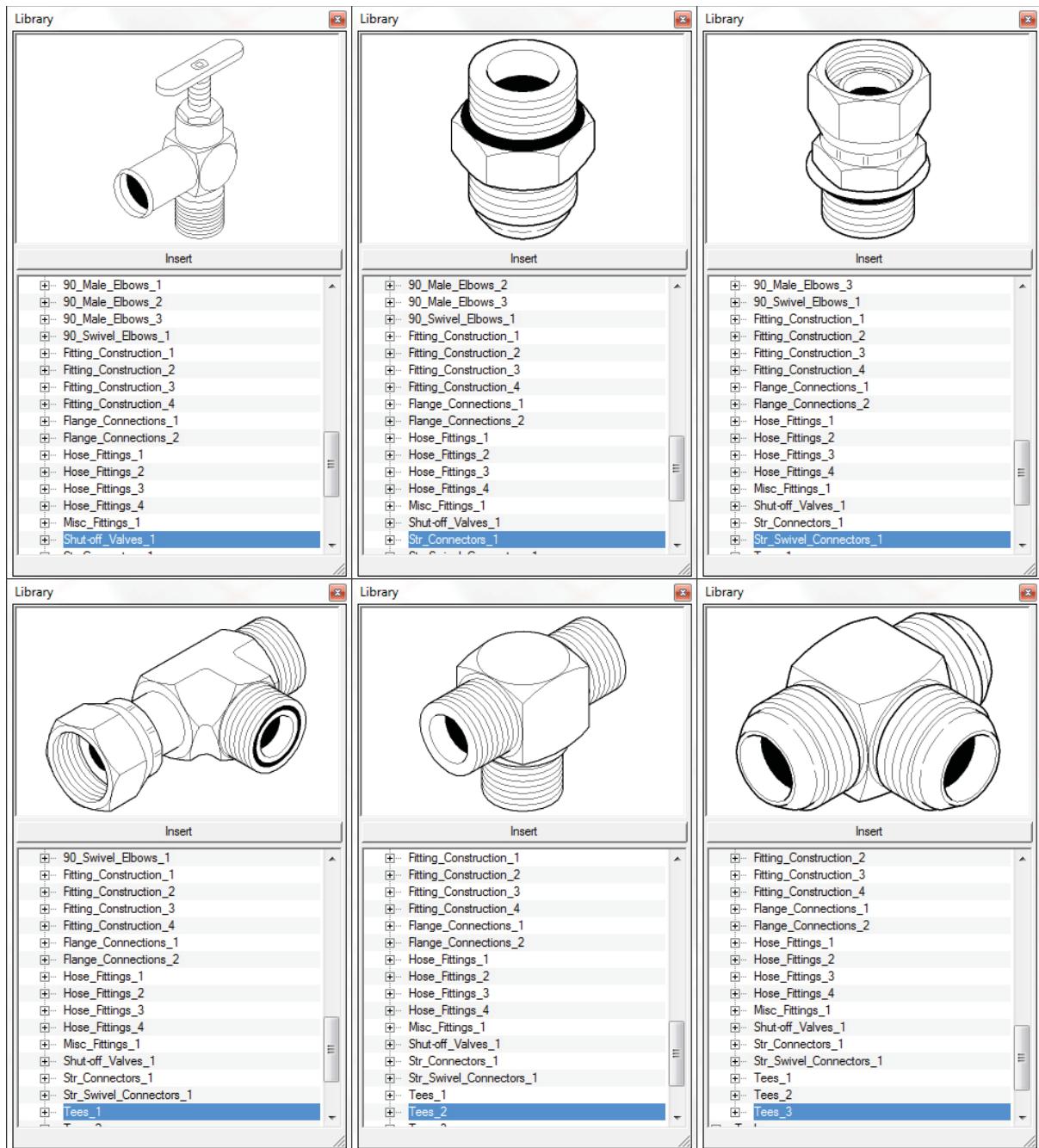
The image displays a grid of nine library windows, each containing a 3D model of a hydraulic part and a hierarchical tree view of the part's components. The parts shown are:

- Row 1: 45-degree male elbow (highlighted), 90-degree male elbow (highlighted), various fittings including flange connections and hose fittings.
- Row 2: Flange connection (highlighted), hose fitting with O-ring seal (highlighted), 90-degree male elbow (highlighted).
- Row 3: 45-degree male elbow (highlighted), 90-degree swivel elbow (highlighted), large hex nut (highlighted).

The tree view for each part lists the following components:

- 45_Male_Elbows_1
- 45_Swivel_Elbows_1
- 45_Swivel_Elbows_2
- 90_Male_Elbows_1
- 90_Male_Elbows_2
- 90_Male_Elbows_3
- 90_Swivel_Elbows_1
- Fitting_Construction_1
- Fitting_Construction_2
- Fitting_Construction_3
- Fitting_Construction_4
- Flange_Connections_1
- Flange_Connections_2
- Hose_Fittings_1
- Hose_Fittings_2
- Msc_Fittings_1
- Msc_Fittings_2
- Msc_Fittings_3
- Msc_Fittings_4

TIMBCO HYDRAULIC PARTS



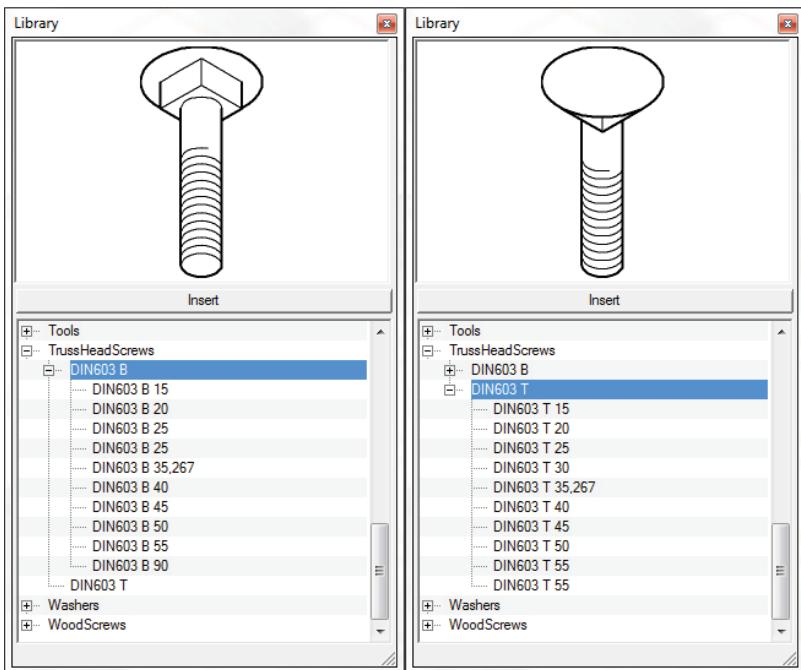
TOOLS

The image displays a 4x3 grid of library windows, each containing a tool icon and a corresponding usage illustration. The tools shown are:

- Row 1:**
 - AllenKey_45_
 - Hammer_w_Hand
 - Hammer_w_Hand
- Row 2:**
 - PipeGripper_30_
 - PipeGripper_45_
 - ScrewDriver
- Row 3:**
 - PipeGripper_45_
 - PipeGripper_w_Hand
 - ScrewDriver_w_Hand
- Row 4:**
 - ScrewDriver_w_Hand
 - Tools
 - Wrenches_w_Hand

The library interface includes a search bar at the top and a tree view of categories on the left.

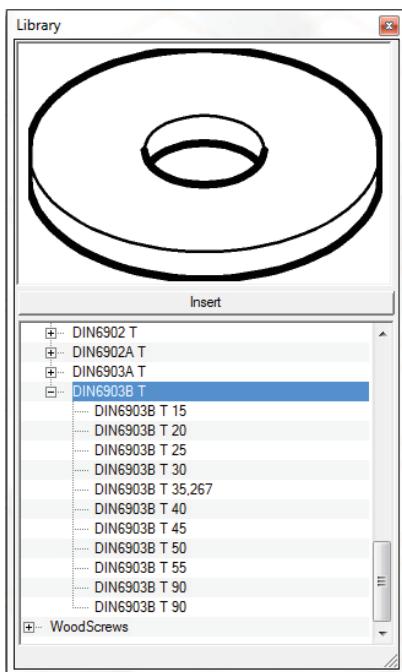
TRUSS HEAD SCREWS



WASHERS

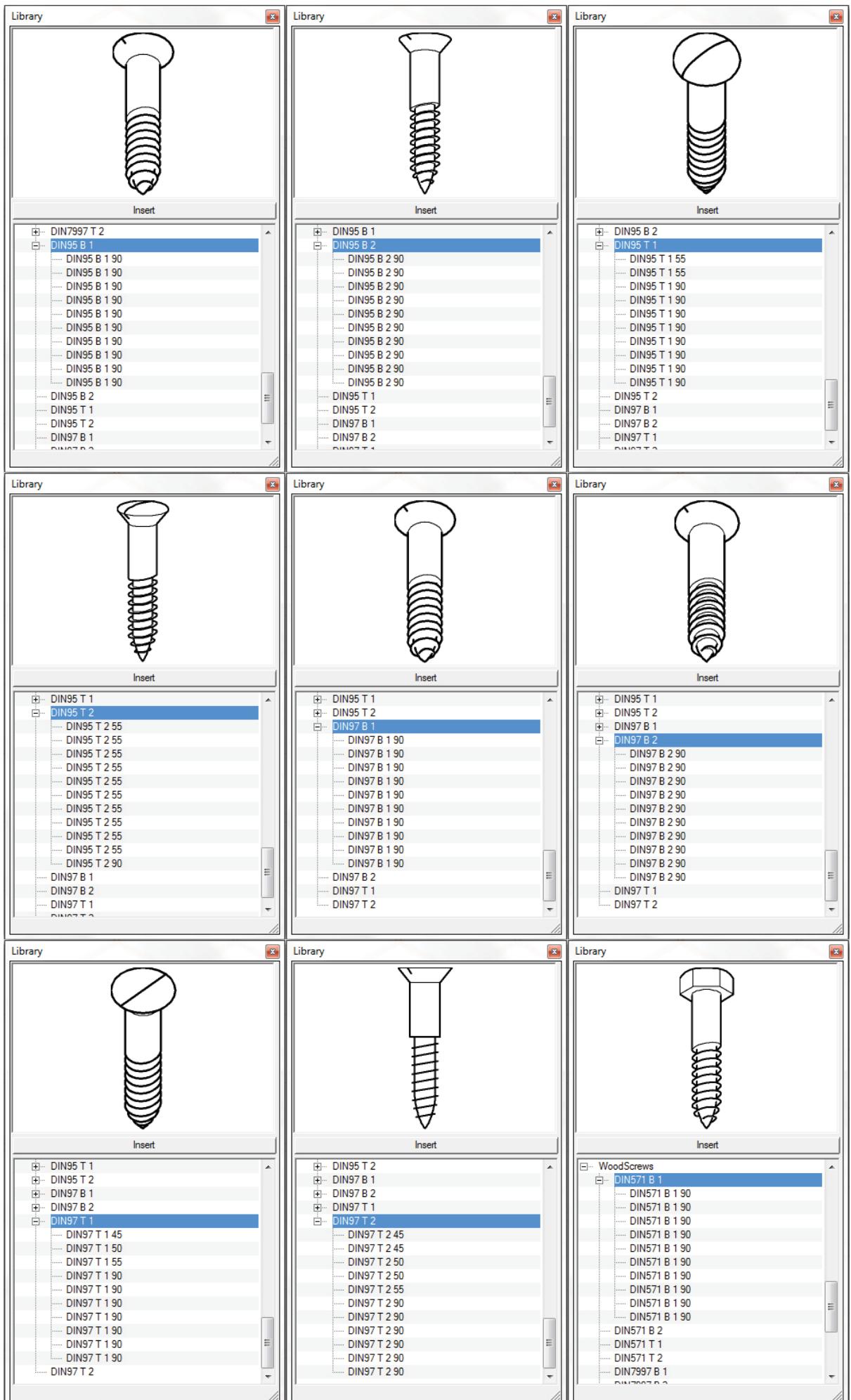
The image displays a 3x3 grid of nine library dialog boxes, each showing a 3D model of a washer and its corresponding library tree.

- Row 1:**
 - Left: Shows a flat washer. Library tree: Washers > DIN125A T > DIN125A T 15, 20, 25, 25, 30, 35, 267, 40, 45, 50, 55, 90, DIN125B T, DIN1440 T, DIN1441 T, DIN1202 T.
 - Middle: Shows a flat washer. Library tree: Washers > DIN125A T > DIN125B T > DIN125B T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90, DIN1440 T, DIN1441 T.
 - Right: Shows a flat washer. Library tree: Washers > DIN433 T > DIN433 T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90, DIN340 T, DIN6902 T, DIN6902A T.
- Row 2:**
 - Left: Shows a flat washer. Library tree: Washers > DIN125A T > DIN125B T > DIN1440 T > DIN1440 T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90, DIN1441 T, DIN1441 T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90.
 - Middle: Shows a flat washer. Library tree: Washers > DIN125A T > DIN125B T > DIN1441 T > DIN1441 T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90.
 - Right: Shows a flat washer. Library tree: Washers > DIN340 T > DIN340 T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90, DIN6902 T, DIN6902A T.
- Row 3:**
 - Left: Shows a flat washer. Library tree: Washers > DIN433 T > DIN6902 T > DIN6902 T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90, DIN6902A T, DIN6903A T, DIN6903B T.
 - Middle: Shows a flat washer. Library tree: Washers > DIN6340 T > DIN6902A T > DIN6902A T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90, DIN6903A T, DIN6903B T.
 - Right: Shows a flat washer. Library tree: Washers > DIN6903A T > DIN6903A T 15, 20, 25, 30, 35, 267, 40, 45, 50, 55, 90, DIN6903B T, WoodScrews.



WASHERS

WOOD SCREWS



WOOD SCREWS

The image displays a 3x3 grid of software library windows, each showing a 3D model of a screw and its corresponding catalog of part numbers. The parts are categorized under 'WoodScrews' or specific part numbers like 'DIN571' or 'DIN7997'. The screws shown include standard wood screws, lag screws, and specialized screws like 'DIN7997 T 1' which have a cross-shaped head.

- Top Row:**
 - DIN571 B 2:** Standard wood screw with a flat head.
 - DIN571 T 1:** Standard wood screw with a round head.
 - DIN571 T 2:** Standard wood screw with a round head.
- Middle Row:**
 - DIN7997 B 1:** Standard wood screw with a flat head.
 - DIN7997 B 2:** Standard wood screw with a flat head.
 - DIN7997 T 1:** Specialized wood screw with a cross-shaped head.
- Bottom Row:**
 - DIN7997 T 2:** Specialized wood screw with a cross-shaped head.
 - DIN7997 T 1:** Specialized wood screw with a cross-shaped head.
 - DIN7997 T 2:** Specialized wood screw with a cross-shaped head.

to be continued.....

