








The image contains several technical drawings of mechanical components and their assembly configurations:

- Top Left:** A side view of a component with a circular base and a vertical stem. Dimensions include  $\phi 15$  for the base diameter and 40 for the stem height. The text "Réglage de la vis" (Screw adjustment) is present.
- Top Middle:** A cross-sectional view of an assembly. It shows a component with a "Protection amovible" (removable protection) and a "Came pour l1=21-31 et l1=31-41". Dimensions include 10, 6, 4,  $l_1$ , and  $l_2+6$ . The text "Rotation 90°, mise en place du loquet" (90° rotation, placement of the latch) is included.
- Top Right:** A cross-sectional view of an assembly. It shows a component with a "Came pour l1=1-11 et l1=11-21". Dimensions include 10,  $l_1$ ,  $\phi 32$ , "max. 20",  $l_2$ , and 6. The text "Rotation 180°, blocage du loquet" (180° rotation, locking of the latch) is included.
- Bottom Left:** A side view of a component labeled "Clé" (Key). Dimensions include 13 for the width of the head, 7 for the height of the head, 4 for the height of the stem, and 14 for the total height. The text "Clé" is present.
- Bottom Middle Left:** A cross-sectional view of a component labeled "Triangle". Dimensions include 7, 7,5, and  $\phi 17$ . The text "Triangle" is present.
- Bottom Middle Center:** A cross-sectional view of a component labeled "Carré" (Square). Dimensions include 7/8, 7,5, and  $\phi 17$ . The text "Carré" is present.
- Bottom Middle Right:** A cross-sectional view of a component labeled "Encoche" (Notch). Dimensions include 3, 7,5, and  $\phi 17$ . The text "Encoche" is present.
- Bottom Left (continued):** A cross-sectional view of a component labeled "Bouton moleté" (Knurled button). Dimensions include 24,5 and  $\phi 38$ . The text "Bouton moleté" is present.
- Bottom Center:** A cross-sectional view of a component labeled "Clé fixe" (Fixed key). Dimensions include 14, 16,5, and 45. The text "Clé fixe" is present.
- Bottom Right:** A cross-sectional view of a component labeled "Lever". Dimensions include 13, 16,5, and 45. The text "Lever" is present.



							min.	$l_1$	max.	$l_2$	$l_3$	$l_4$
19-451-11	19-452-11	19-453-11	19-454-11	19-455-11	19-456-11	19-457-11	1		11	40,5		
19-451-21	19-452-21	19-453-21	19-454-21	19-455-21	19-456-21	19-457-21	11		21	40,5		
19-451-31	19-452-31	19-453-31	19-454-31	19-455-31	19-456-31	19-457-31	21		31	56		
19-451-41	19-452-41	19-453-41	19-454-41	19-455-41	19-456-41	19-457-41	31		41	56		
Clés												
19-451-00	19-452-00	19-453-00	19-454-00				86		86	53	50	14

627