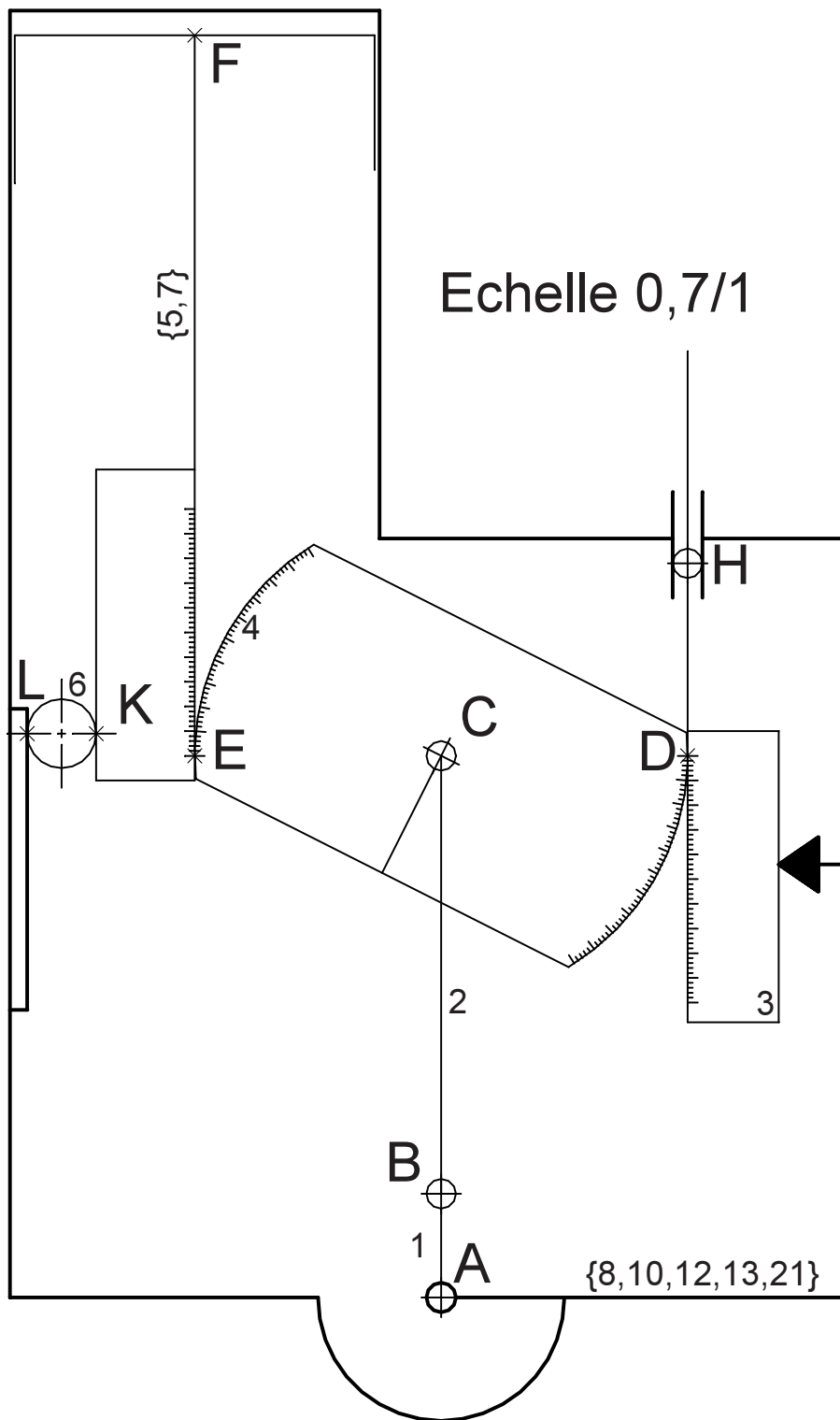


R1

Echelle 0,7/1

 $CC' =$ $E'E_p' =$ $Cyl_{unit} =$ $Cyl_{mot} =$

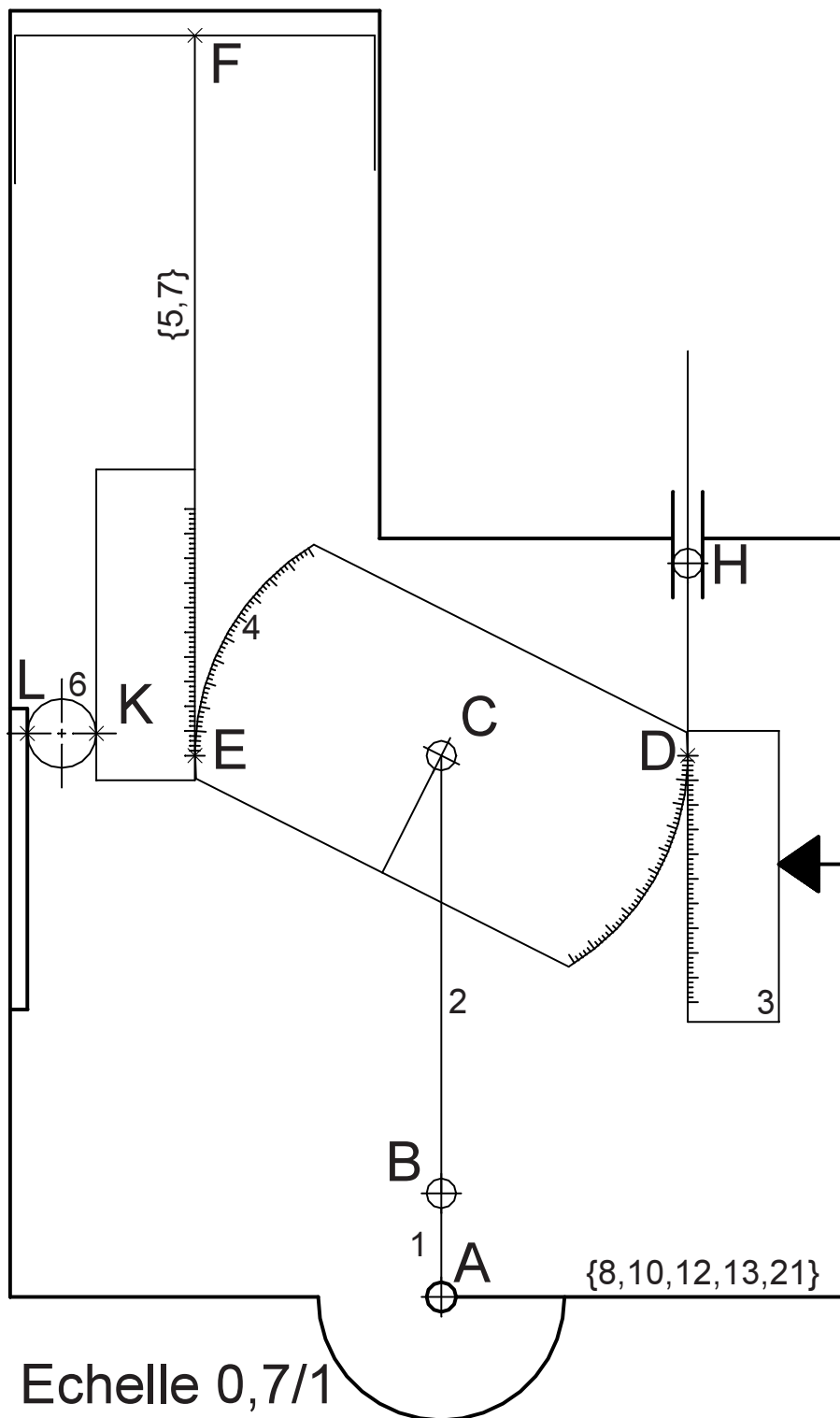
R2

$X =$

R3

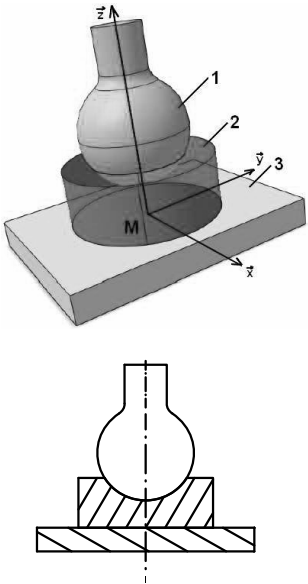
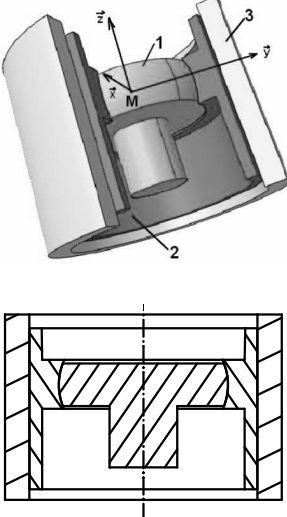
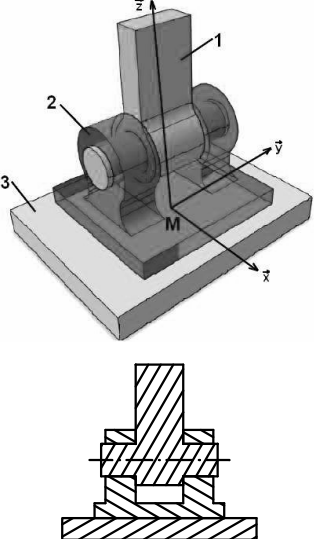
$X_{\min} =$

R4



Echelle 0,7/1

$T_{\min} =$

R19				
<p>Vue 3D et vue en coupe</p>				
	<p>Schéma cinématique détaillé</p>			
	<p>Torseur cinématique (mobilités de 1/3)</p> $\left\{ v_{(3/1)} \right\}_M$	$\left\{ \begin{array}{c c} \dots & \dots \\ \dots & \dots \\ \dots & \dots \end{array} \right\}_M$	$\left\{ \begin{array}{c c} \dots & \dots \\ \dots & \dots \\ \dots & \dots \end{array} \right\}_M$	$\left\{ \begin{array}{c c} \dots & \dots \\ \dots & \dots \\ \dots & \dots \end{array} \right\}_M$
	<p>Liaison équivalente (1/3)</p>			
	<p>Schéma cinématique de la liaison équivalente (1/3)</p>			

R20	
	<p>Intérêt :</p>