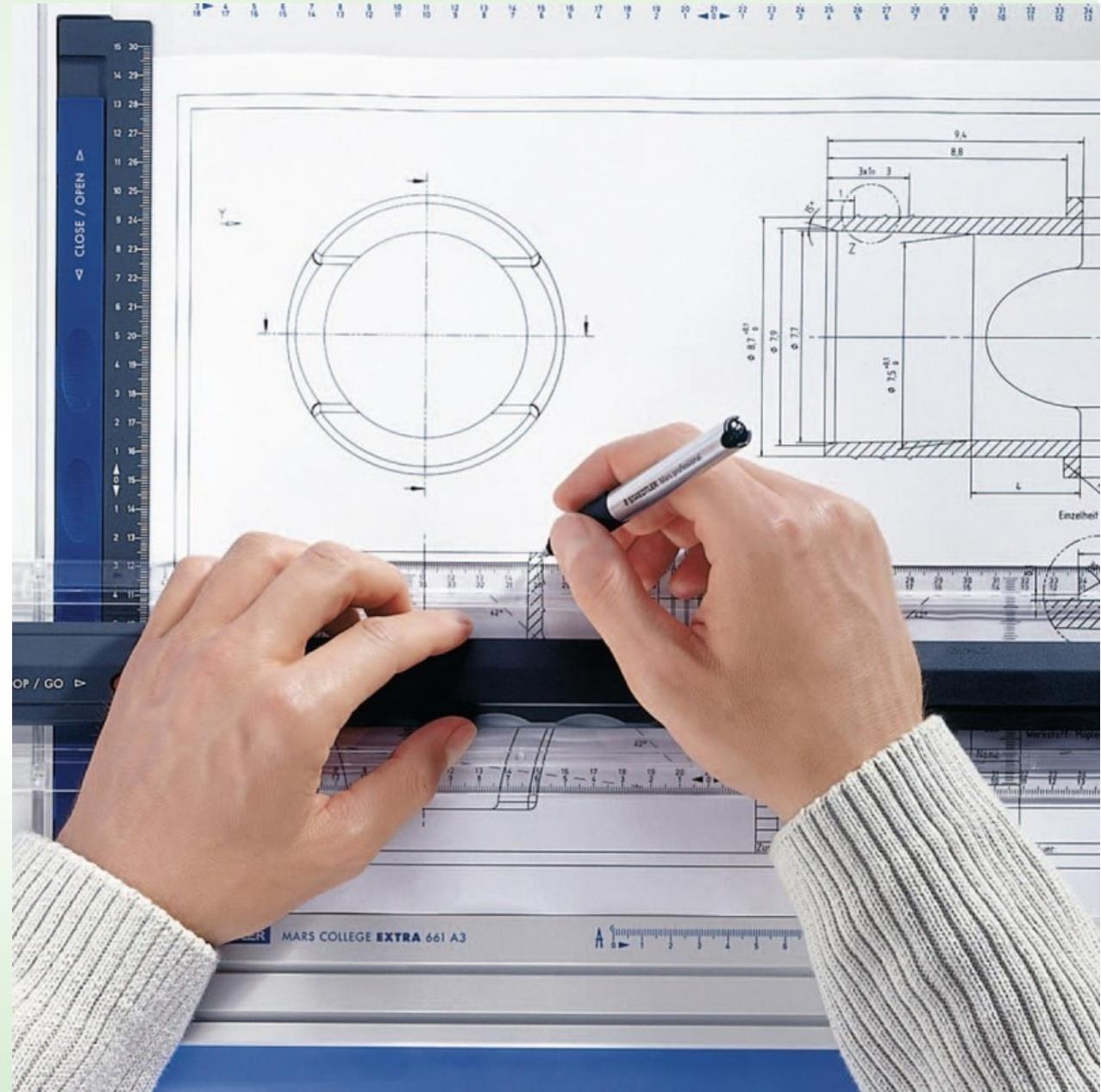


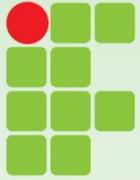
INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS
REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014

USO DA RÉGUA PARALELA, RÉGUA GRADUADA E ESQUADROS



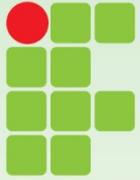


INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS
**REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA**
1909-2014

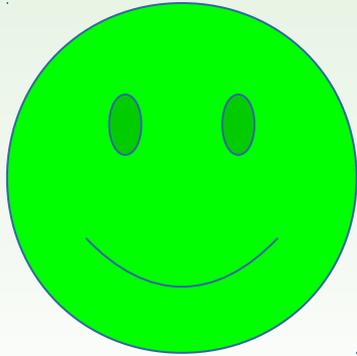
INSTRUÇÕES GERAIS



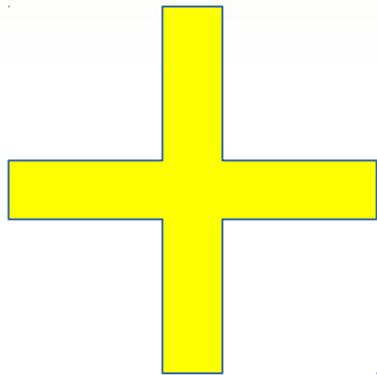
INSTITUTO FEDERAL
SANTA CATARINA



105 ANOS
REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014



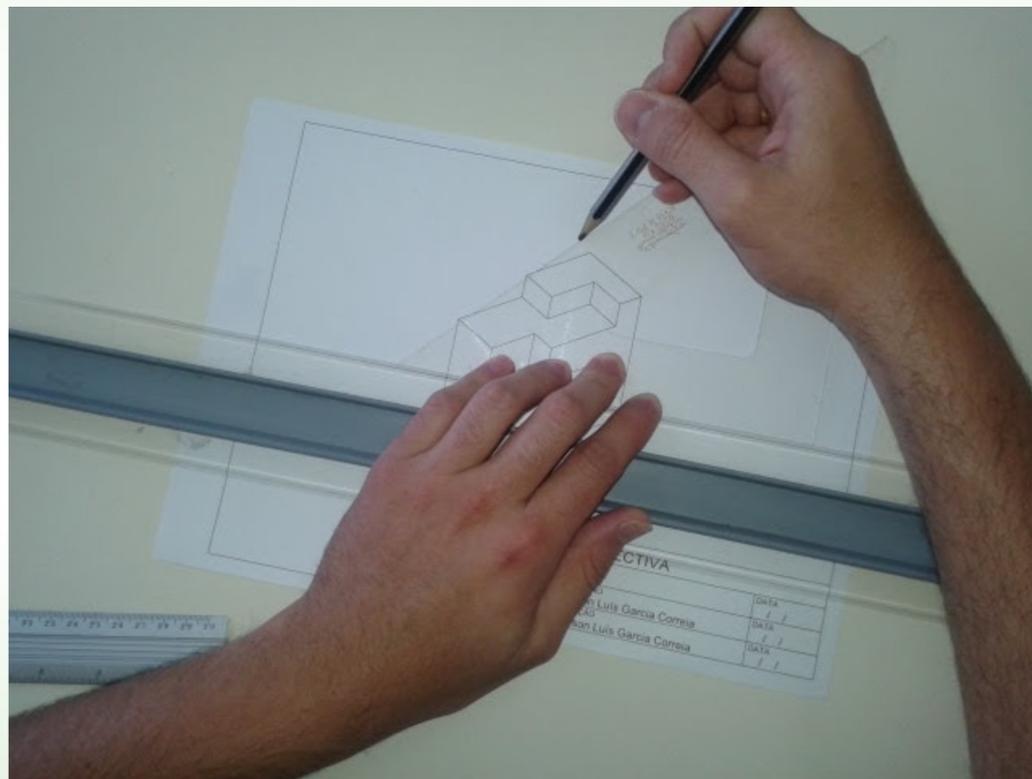
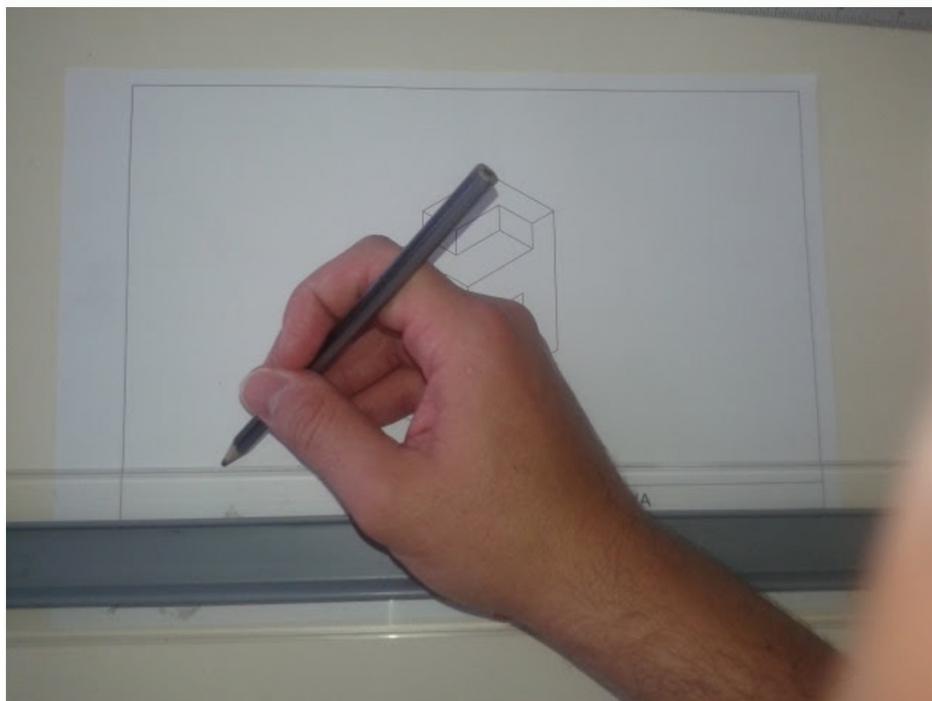
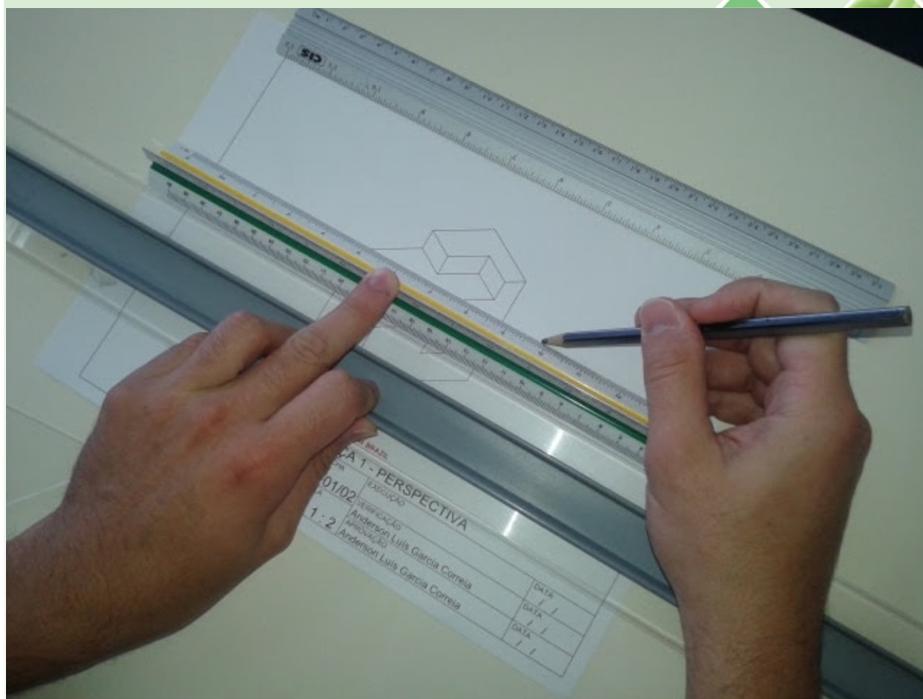
CORRETO



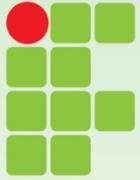
ATENÇÃO



INCORRETO



*** A régua graduada deve ser o único instrumento utilizado para apoio do lápis/lapiseira no traçado de linhas!**



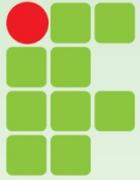
INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS

**REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA**
1909-2014

FIXAÇÃO DA FOLHA SOBRE A MESA

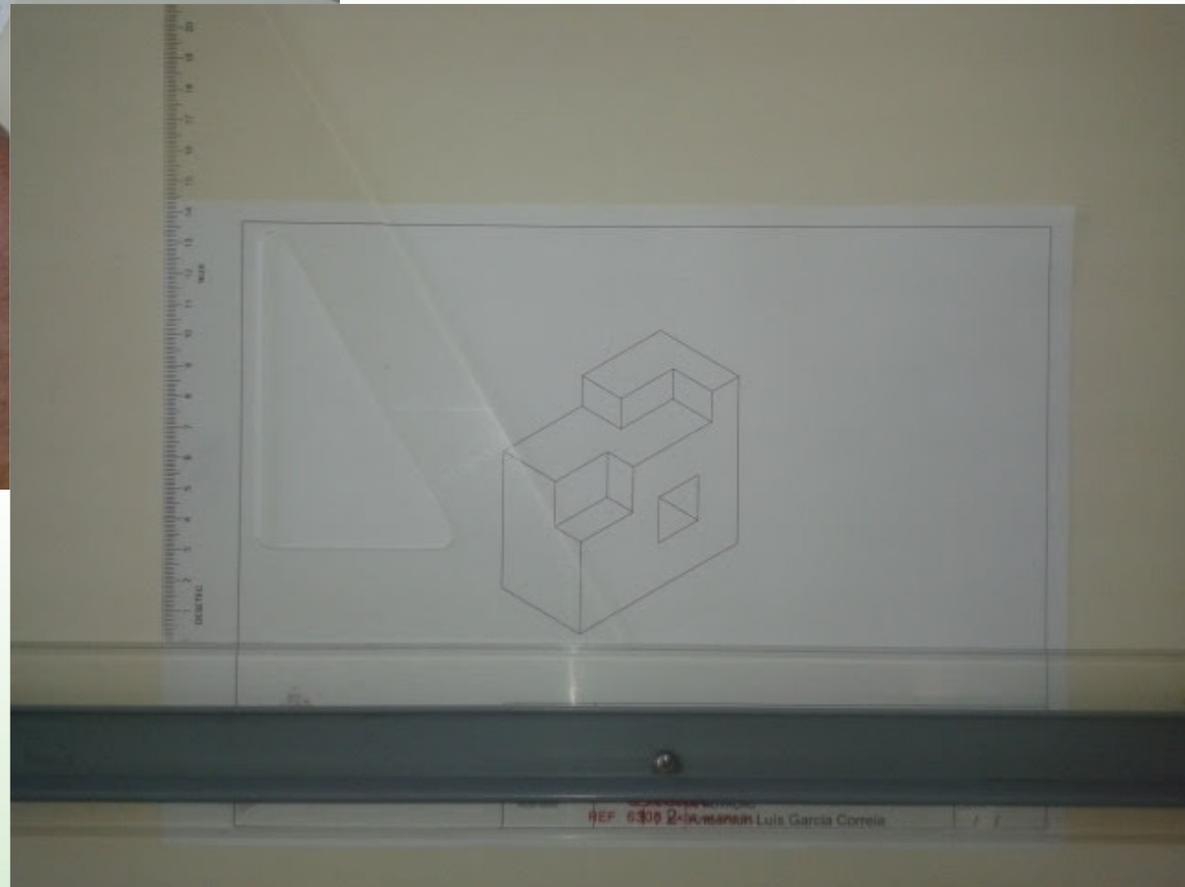


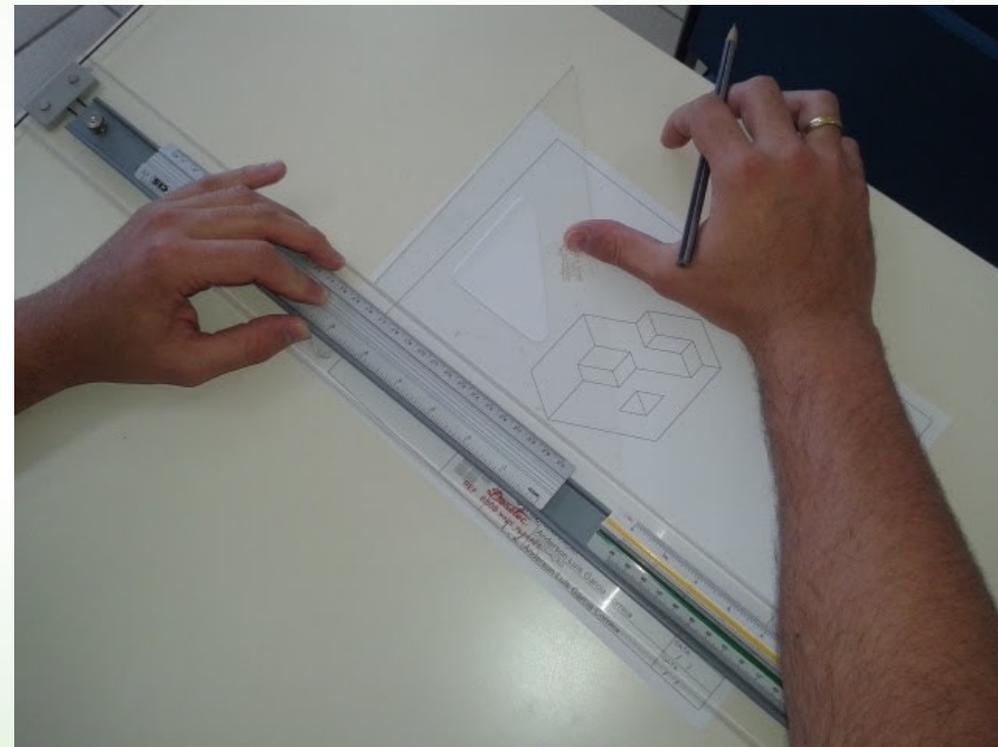
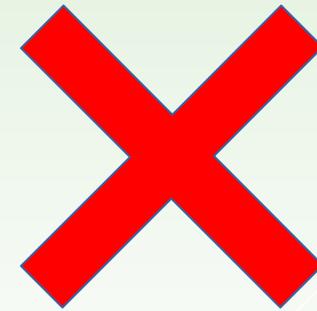
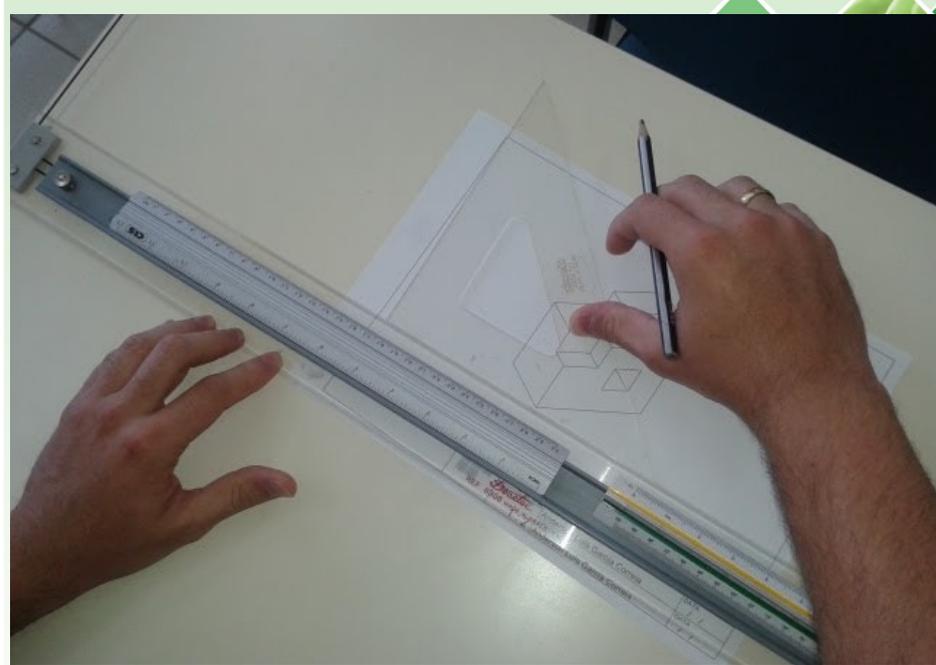
**INSTITUTO FEDERAL
SANTA CATARINA**



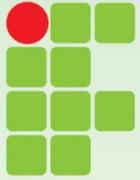
105
ANOS

**REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA**
1909-2014





*** Alinhar folha, horizontalmente com auxílio da régua paralela e verticalmente com auxílio do esquadro**

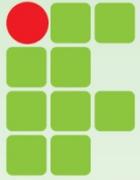


INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS
**REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA**
1909-2014

TRAÇADO DE LINHAS HORIZONTAIS

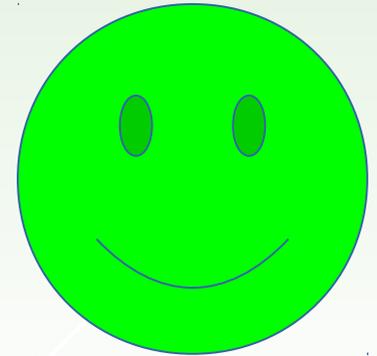
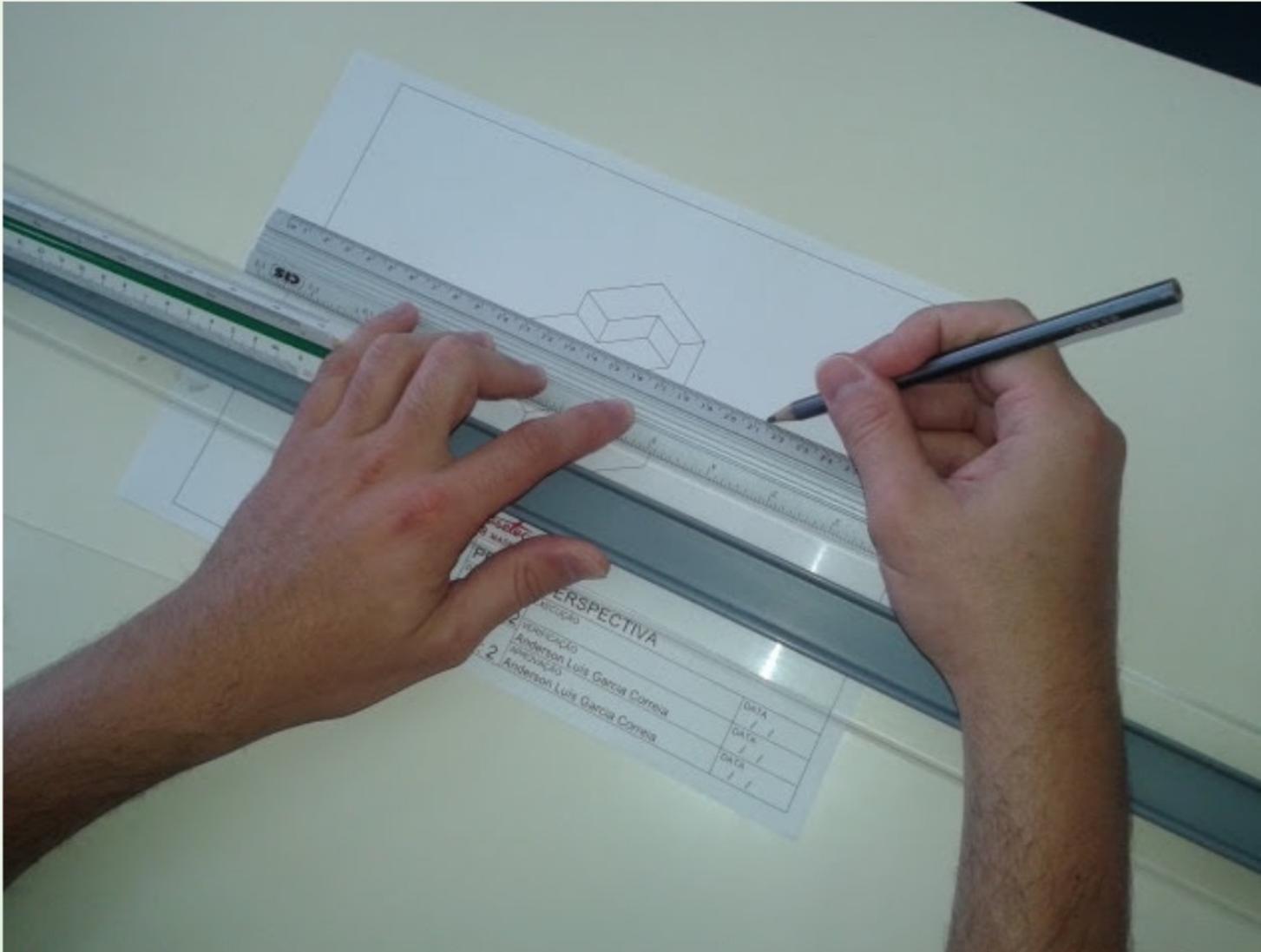


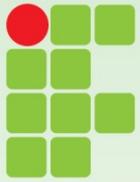
INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS

REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014



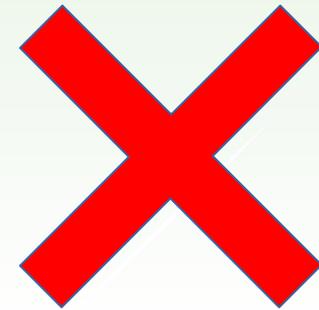
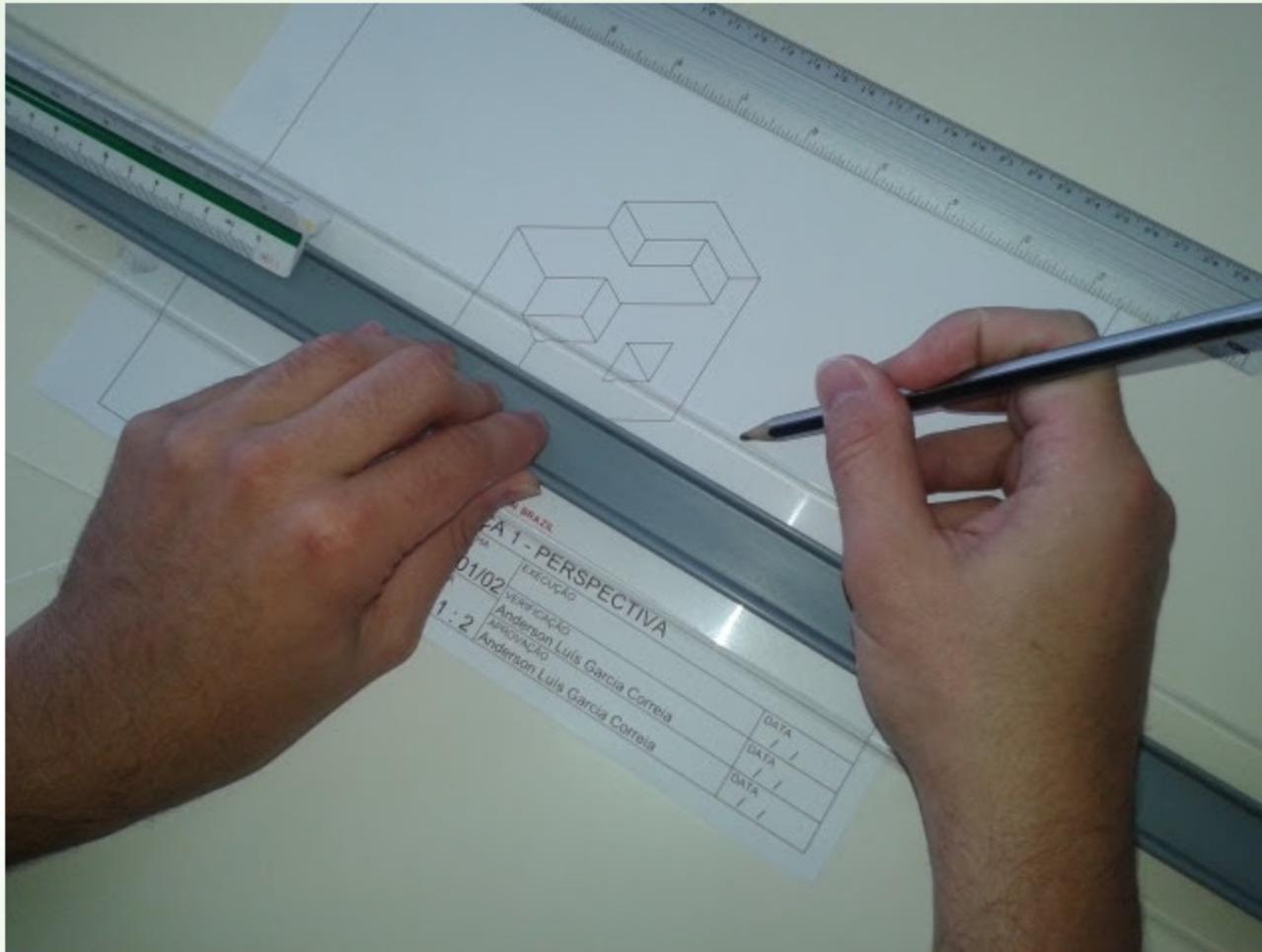


INSTITUTO FEDERAL
SANTA CATARINA

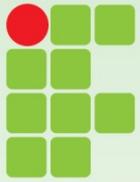


105
ANOS

REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014



* Não traçar linhas horizontais utilizando apenas régua paralela. Utilizar régua graduada para dar apoio ao lápis/lapiseira.



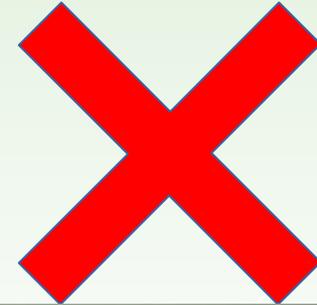
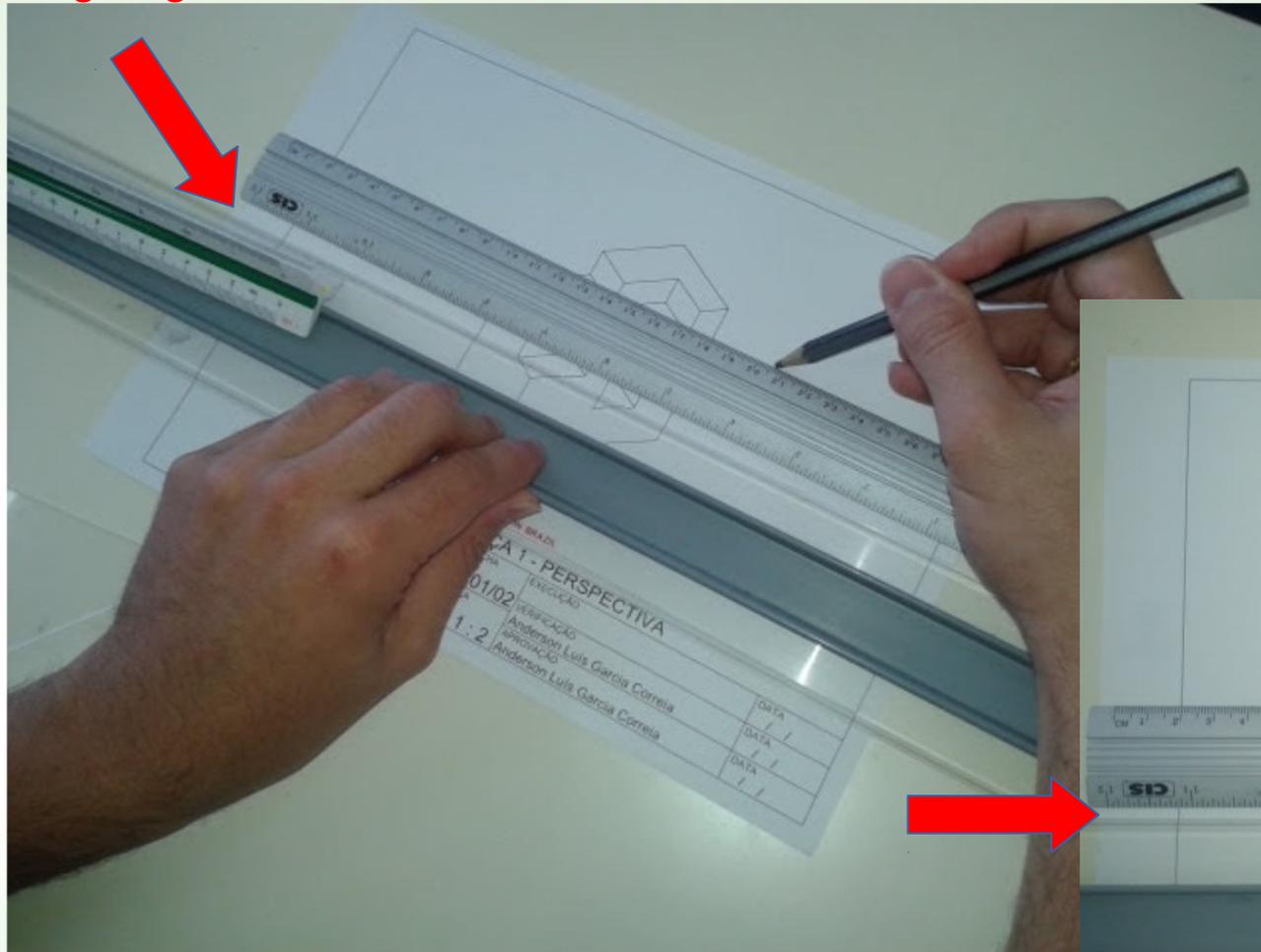
INSTITUTO FEDERAL
SANTA CATARINA



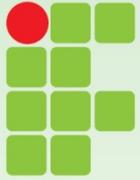
105
ANOS

REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014

Régua graduada solta e/ou desencostada



* Apoiar a régua graduada de maneira estável e uniformemente sobre a régua paralela.

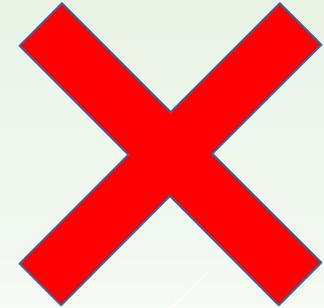
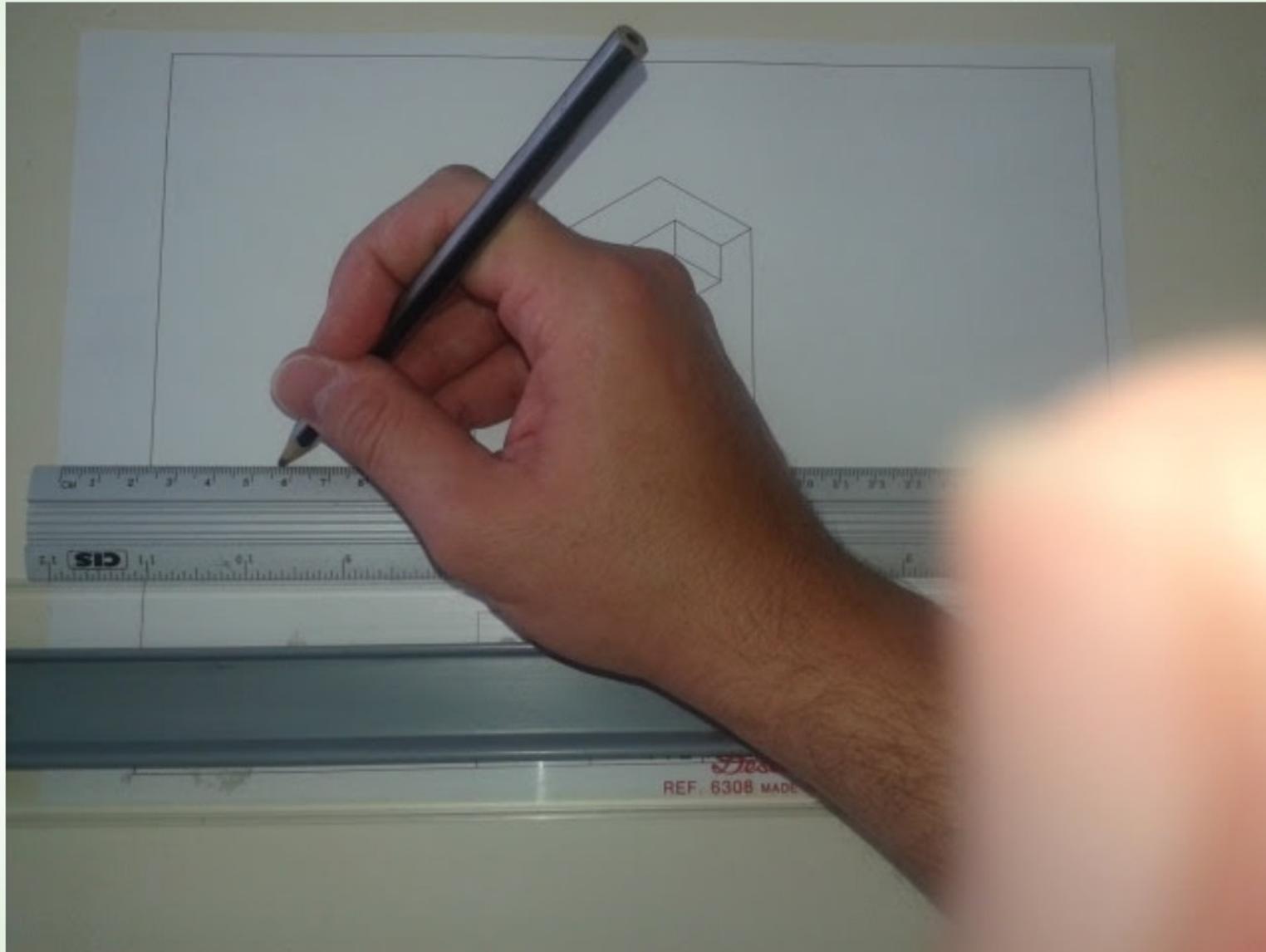


INSTITUTO FEDERAL
SANTA CATARINA

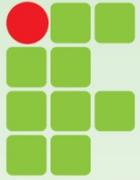


105
ANOS

REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014



*** Régua graduada solta**

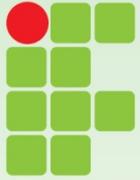


INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS
**REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA**
1909-2014

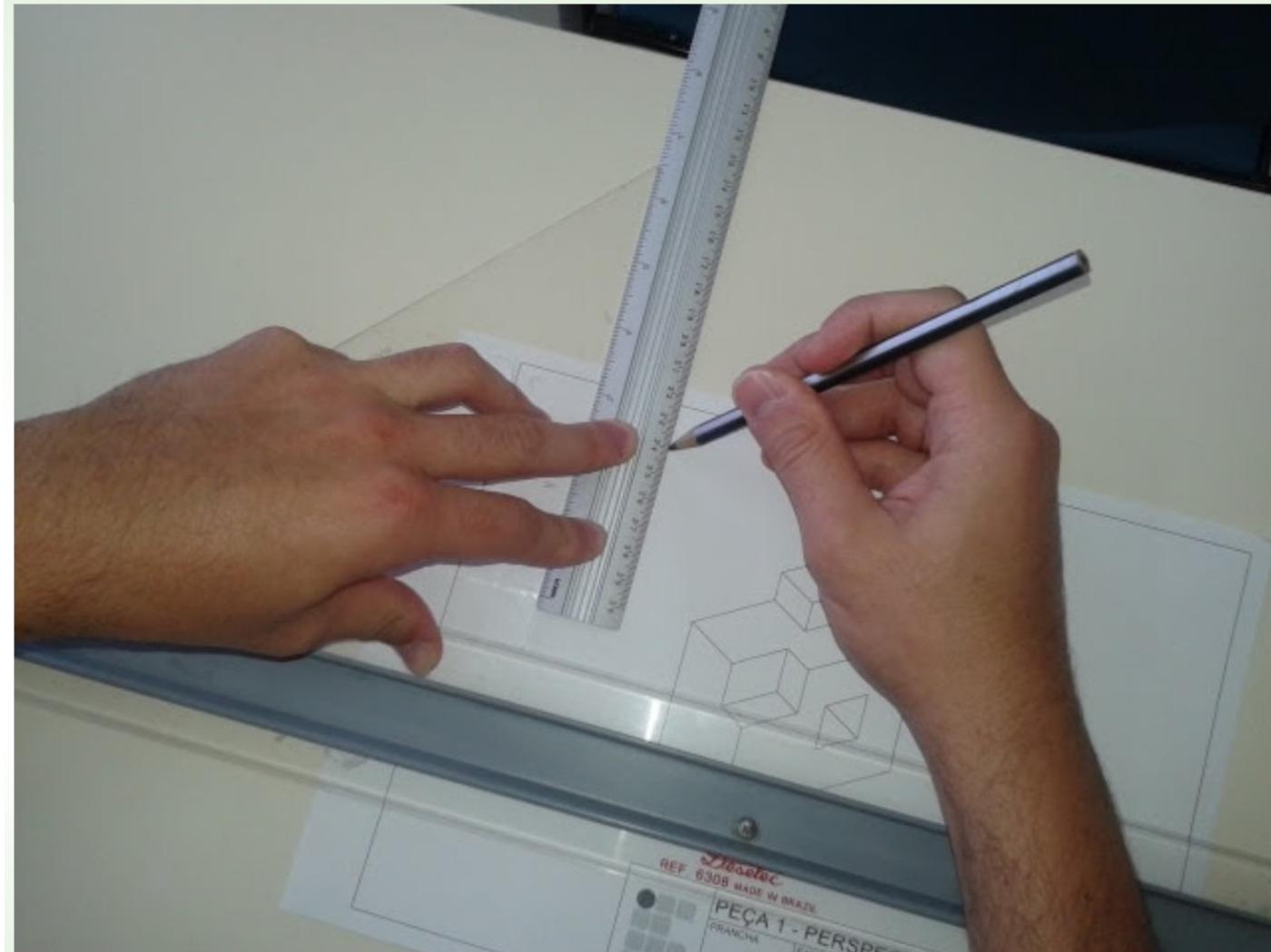
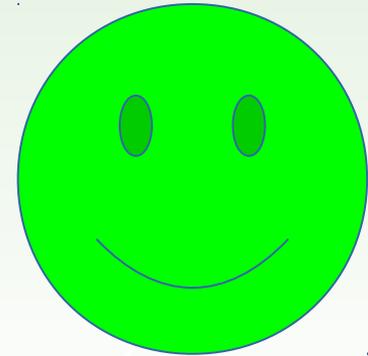
TRAÇADO DE LINHAS VERTICAIS



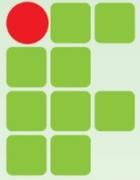
INSTITUTO FEDERAL
SANTA CATARINA



105 ANOS
REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014



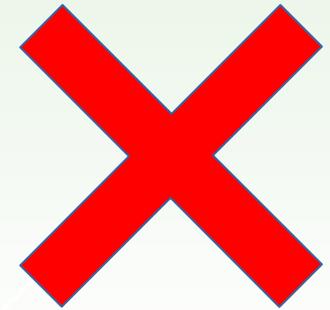
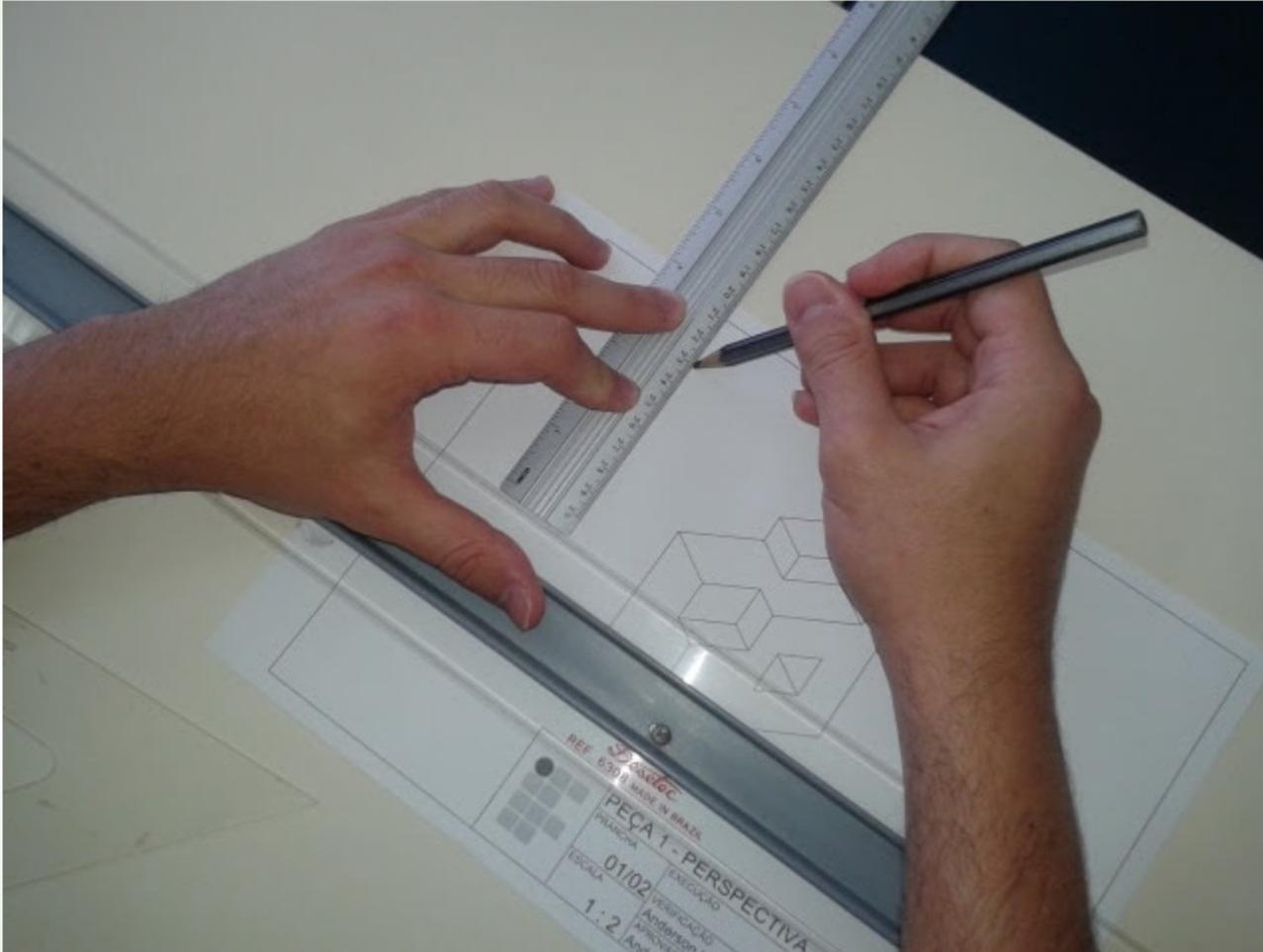
* Esquadro estável e uniformemente apoiado na régua paralela e régua graduada uniformemente apoiada no ESQUADRO.



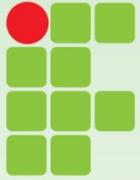
INSTITUTO FEDERAL
SANTA CATARINA



105 ANOS
REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014



* Apoio entre régua graduada e régua paralela dado através da extremidade da régua graduada.

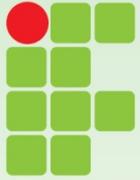


INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS
**REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA**
1909-2014

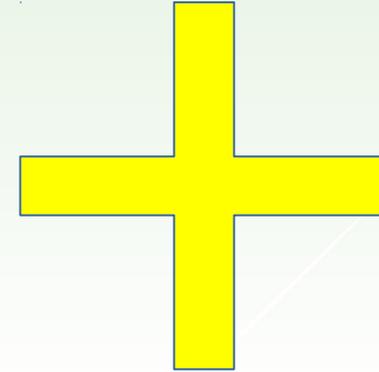
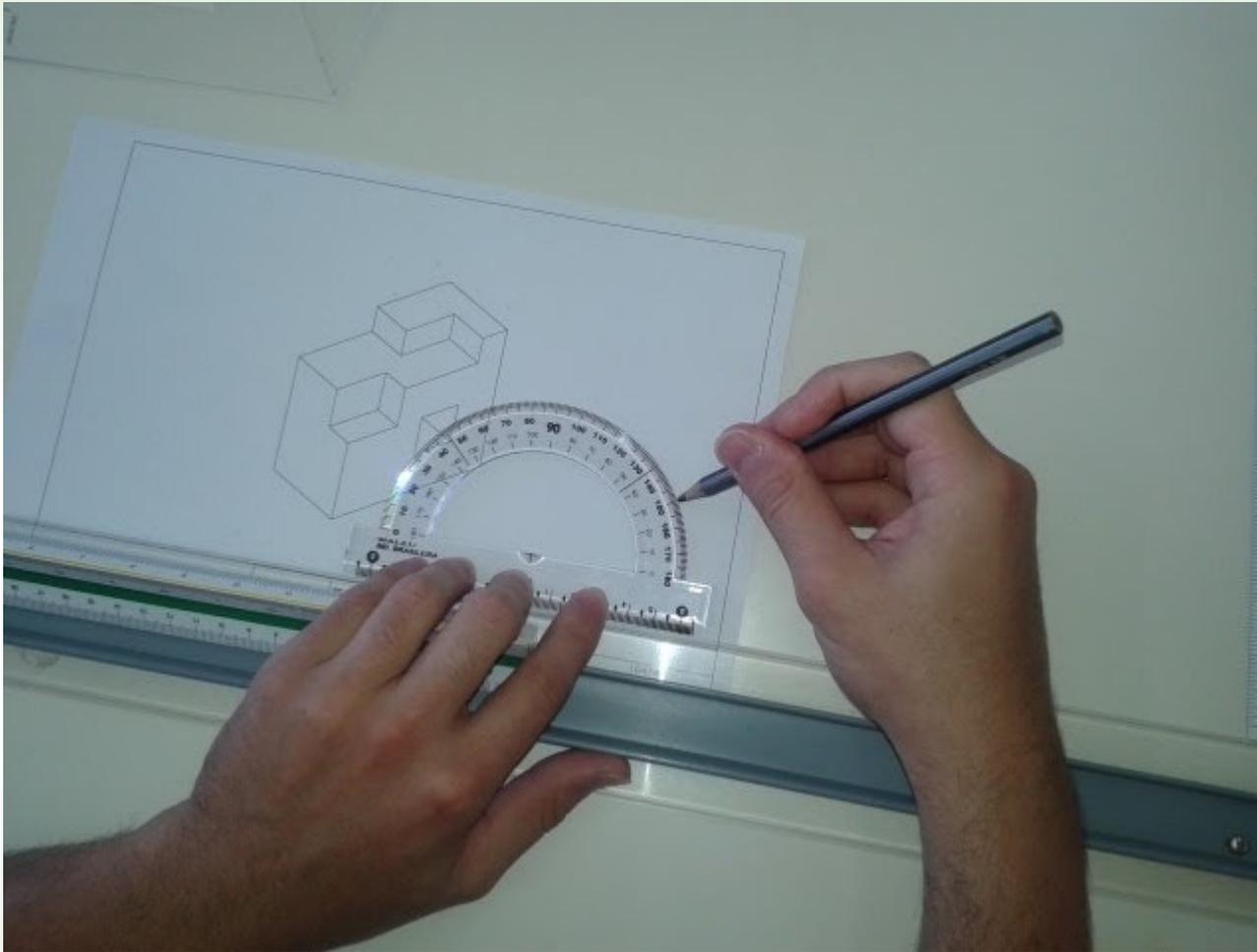
TRAÇADO DE LINHAS INCLINADAS



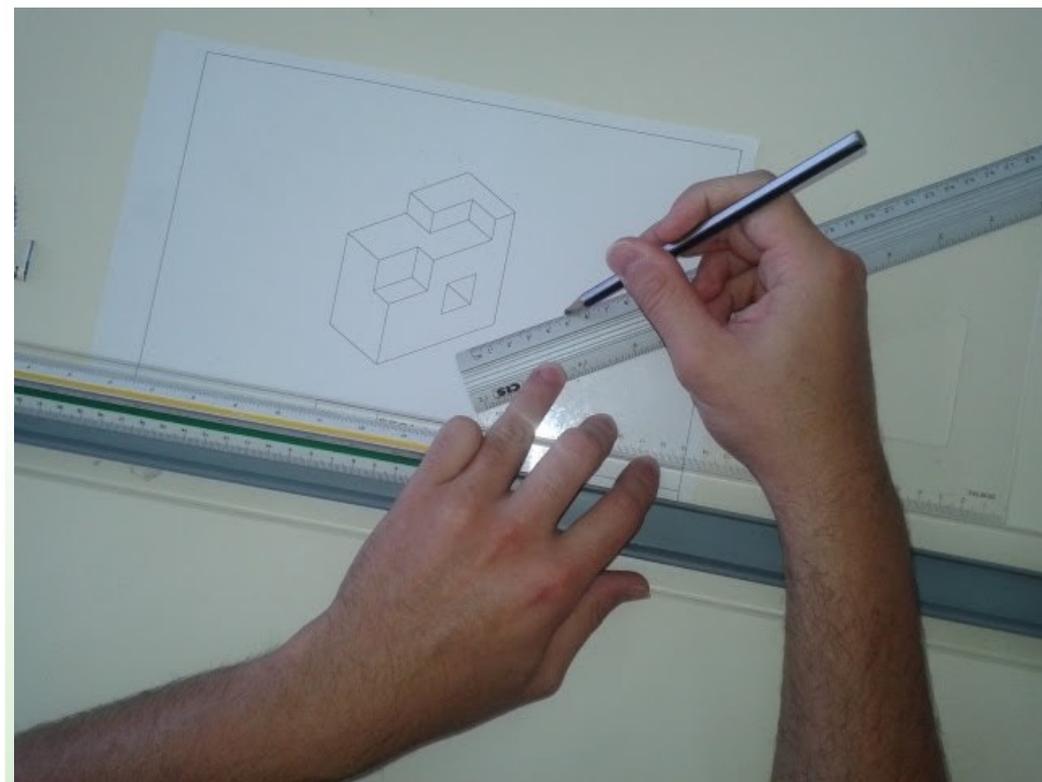
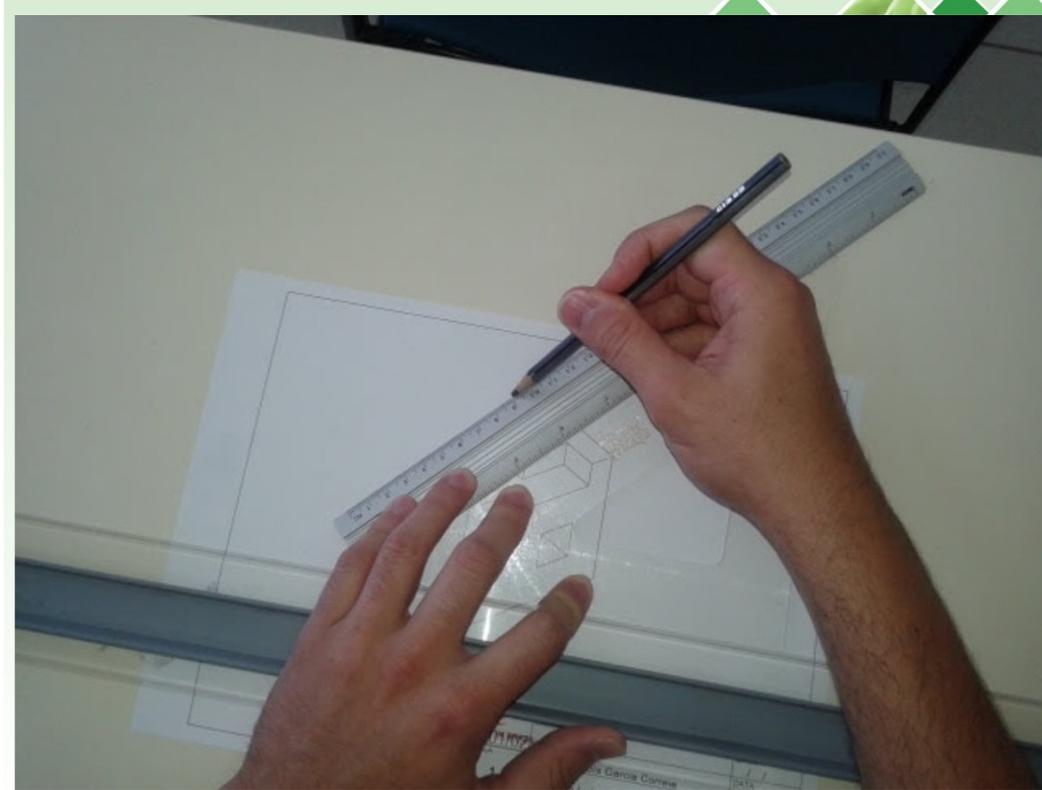
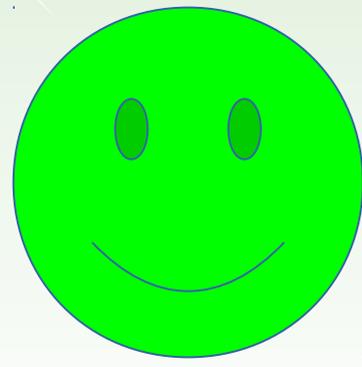
INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS
REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014

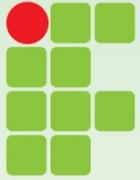


* Apenas quando não for possível obter a inclinação da linha através de esquadro ou da combinação dos mesmos.



PEÇA 1 - PERSPECTIVA
TÍTULO: _____
01/02
PROFESSOR: Anderson Luis Garcia Correa
1: 2
ANDERSON LUIS GARCIA CORREA
ANDERSON LUIS GARCIA CORREA

DATA	/ /
NOTA	/
DATA	/ /
NOTA	/



**INSTITUTO FEDERAL
SANTA CATARINA**

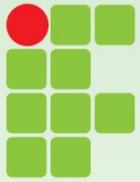


**105
ANOS**

**REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014**



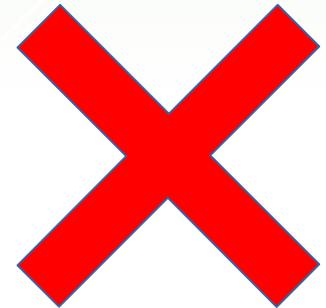
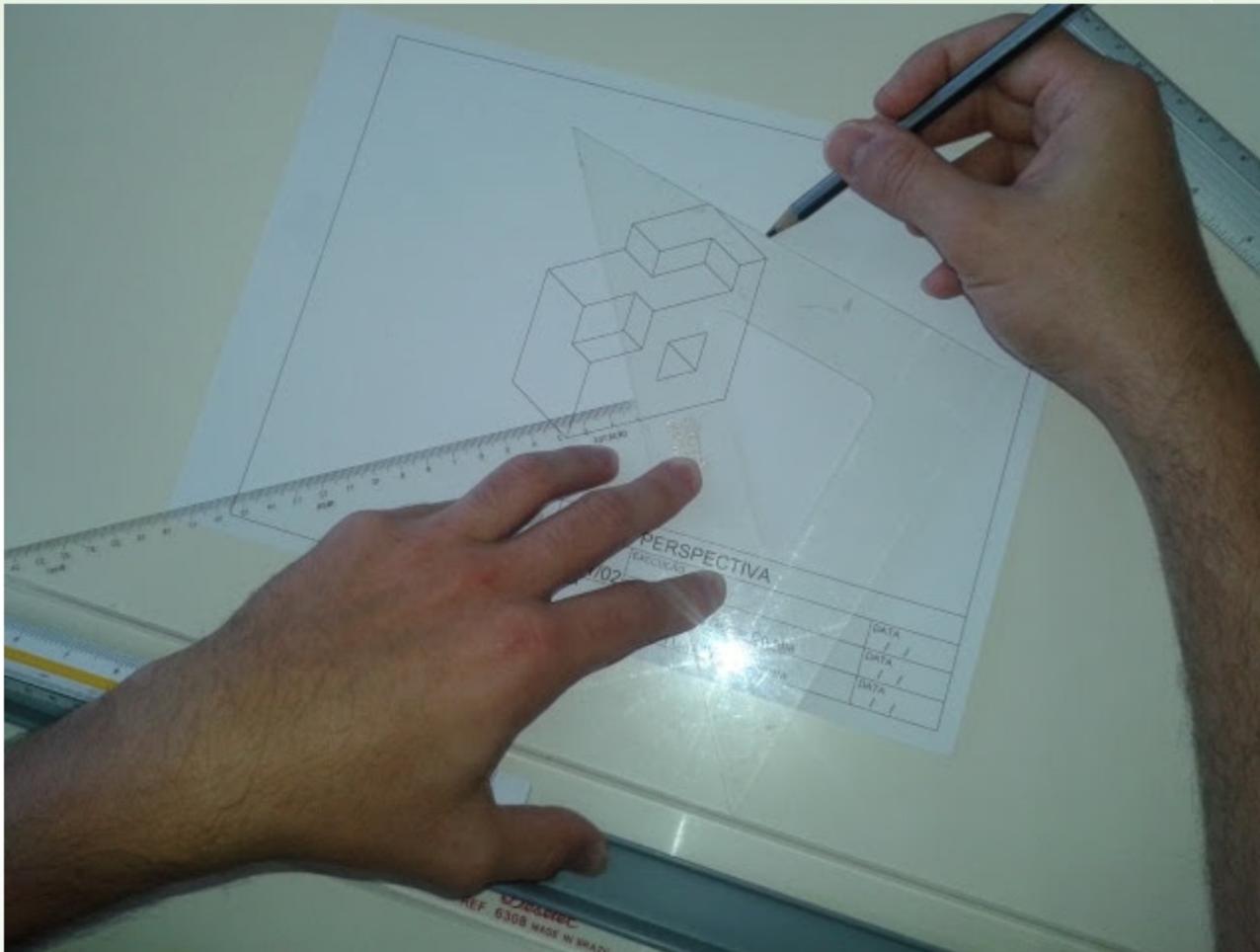
* Fixação da régua paralela.



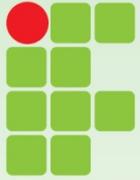
INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS
REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014



* Quando a combinação de esquadros for necessária, fixar a régua paralela e, com a mão, garantir apenas o encosto dos esquadros com a régua graduada.



INSTITUTO FEDERAL
SANTA CATARINA



105
ANOS
REDE FEDERAL
DE EDUCAÇÃO
PROFISSIONAL
E TECNOLÓGICA
1909-2014

ATIVIDADE

A partir do que foi apresentado a respeito da fixação da folha na mesa de desenho e do uso correto da régua paralela, régua graduada e esquadros. Faça o que se pede:

1° - Com auxílio de fita adesiva e dos instrumentos adequados, fixe em sua mesa uma folha A4 no modo paisagem;

2 ° - Através da combinação de esquadros, trace uma estrela de retas com as seguintes inclinações sobre a folha: 0°, 15°, 30°, 45°, 60°, 75°, 90°, 105°, 120°, 135°, 150°, 165°, 180°.