

EF 800



24.08.2015

S. 001

EF 800



EF 800

S. 003-007



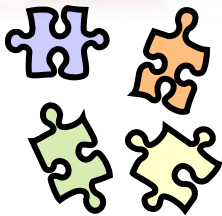
Info 01 -09 – EF 800

S. 008-016



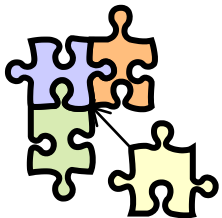
Tool 01-02 – EF 800

S. 017-018



Part 01-24 – EF 800

S. 019-042



Mont 01-39 – EF 800

S. 043-081

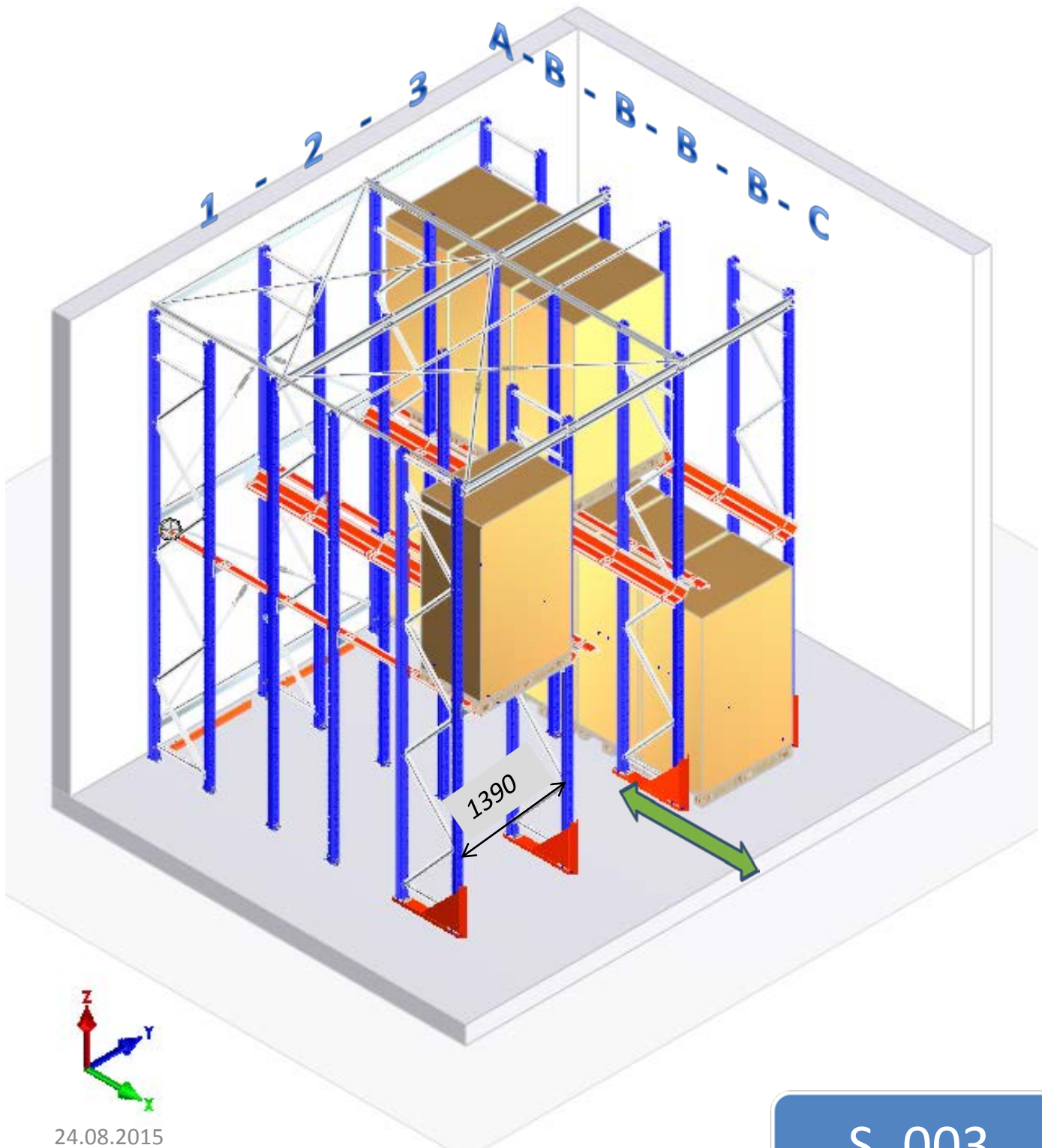


Det 01-12 – EF 800

S. 082-093

S. 002

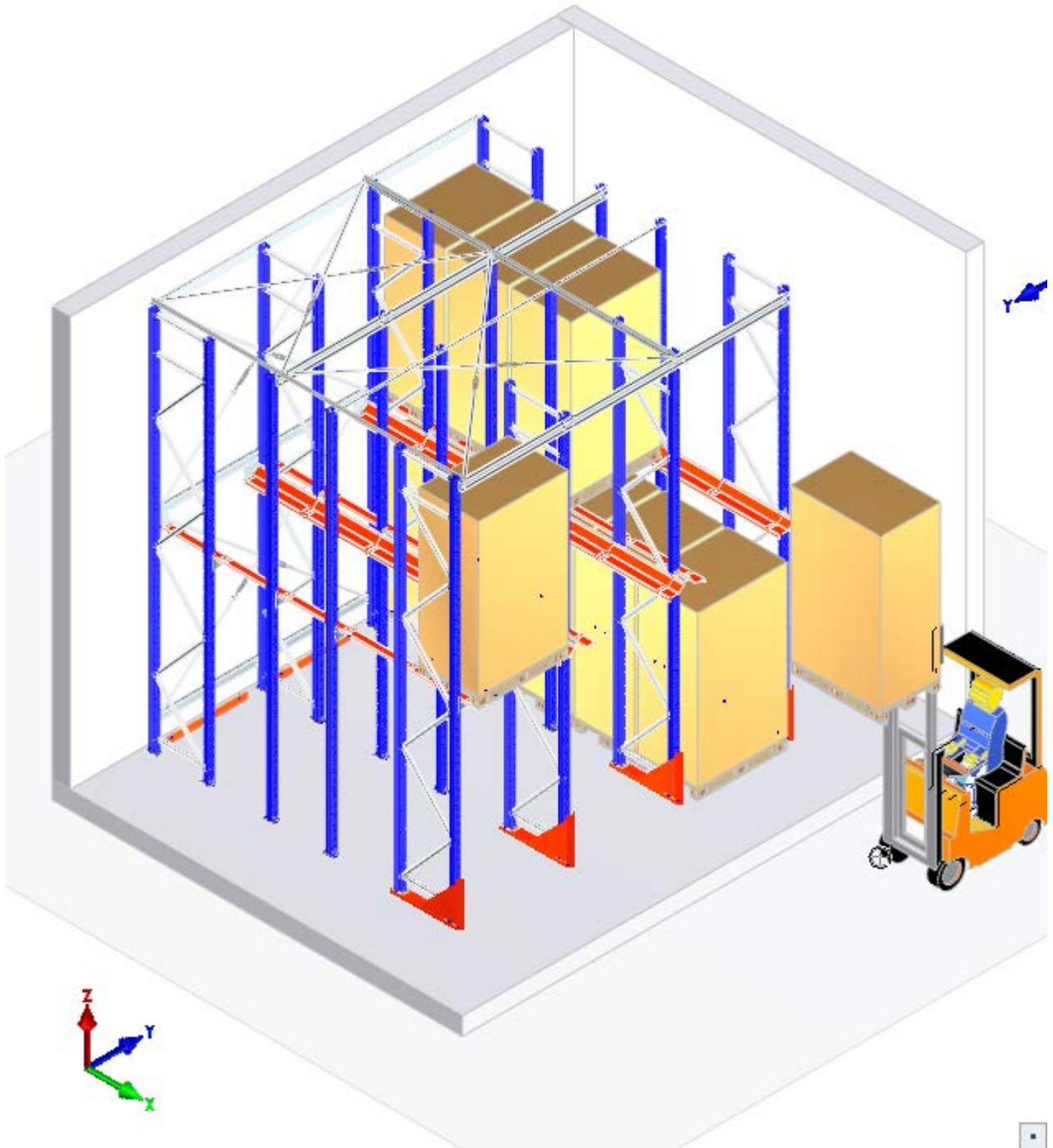
EF 800



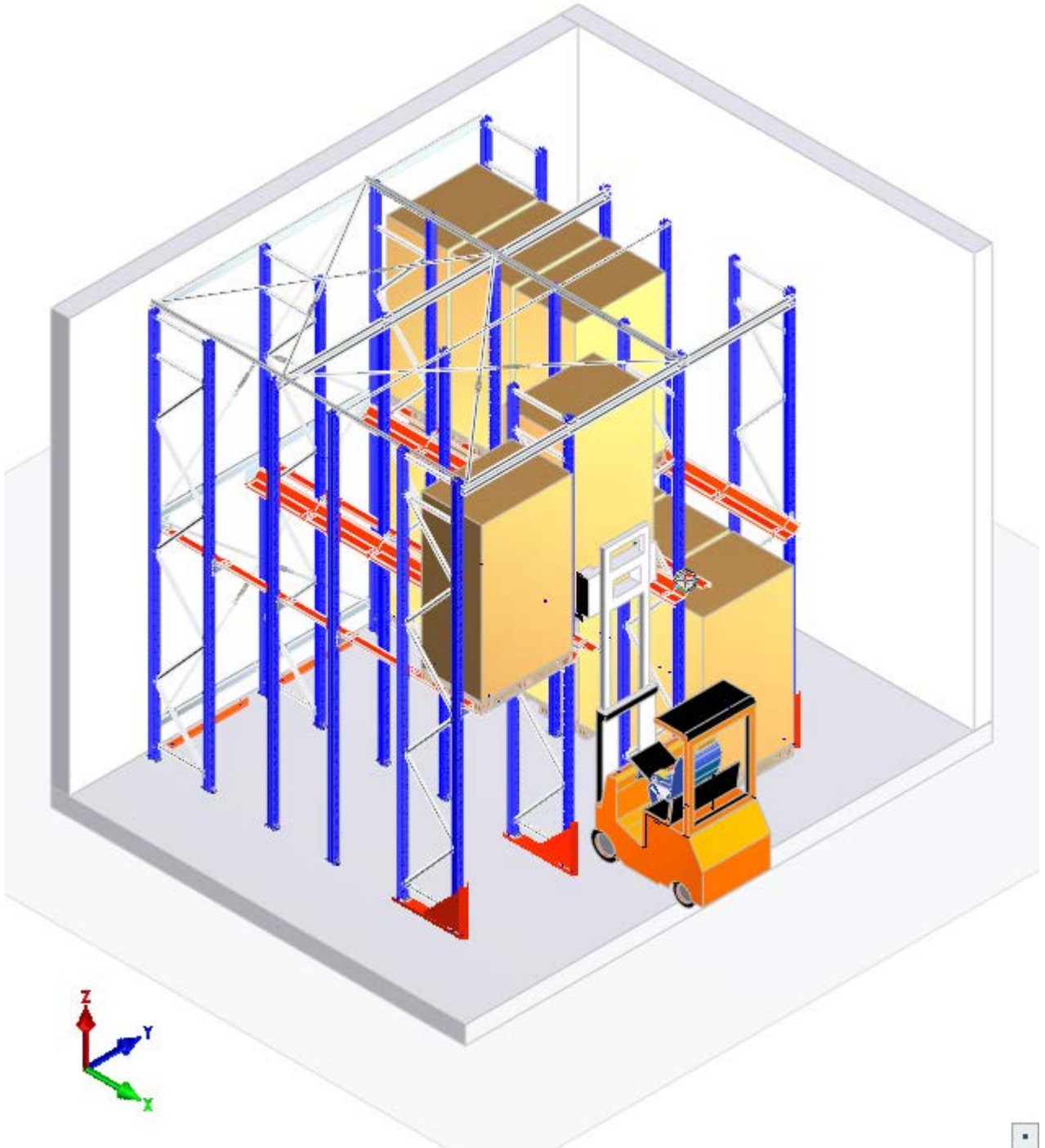
24.08.2015

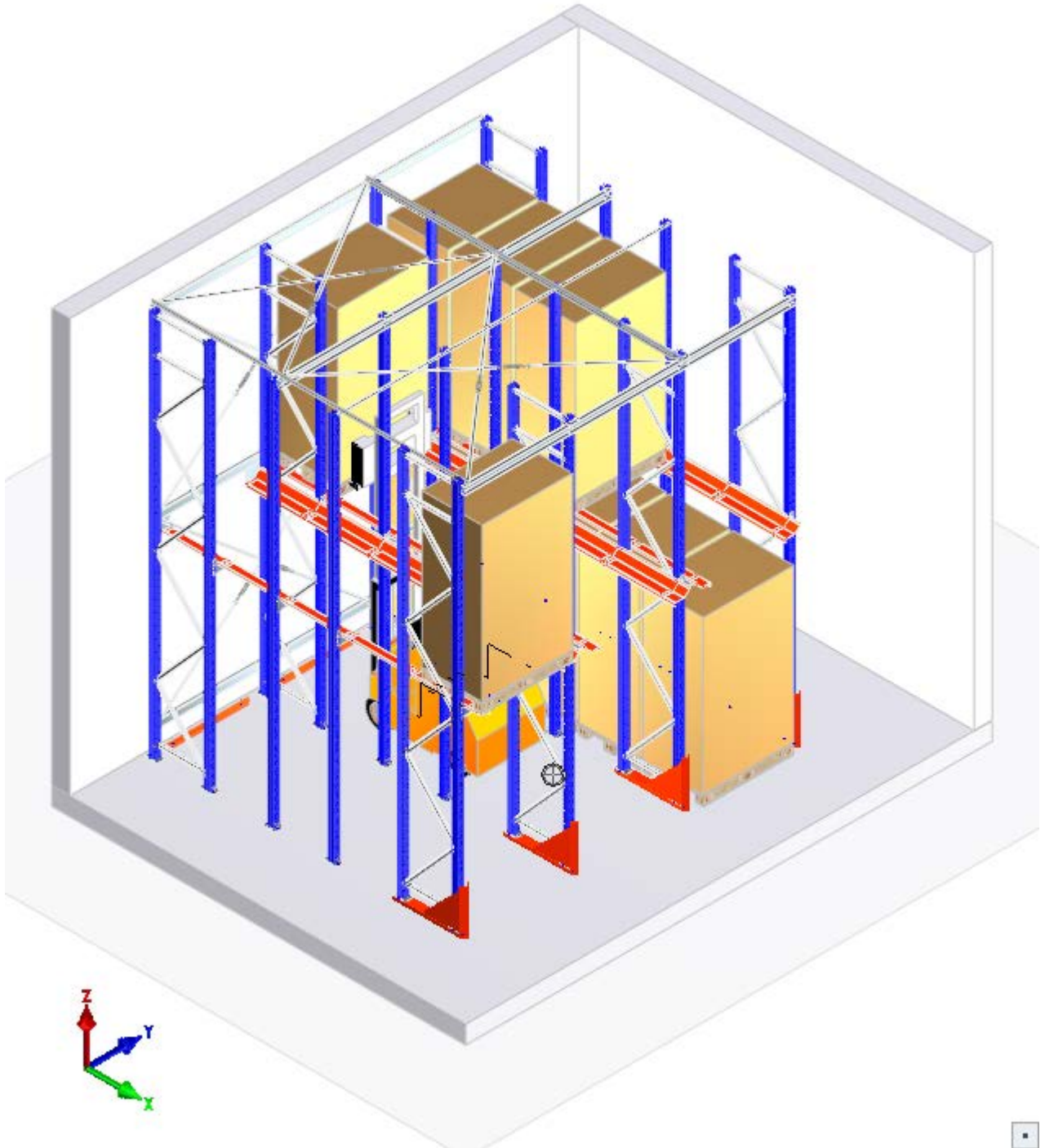
S. 003

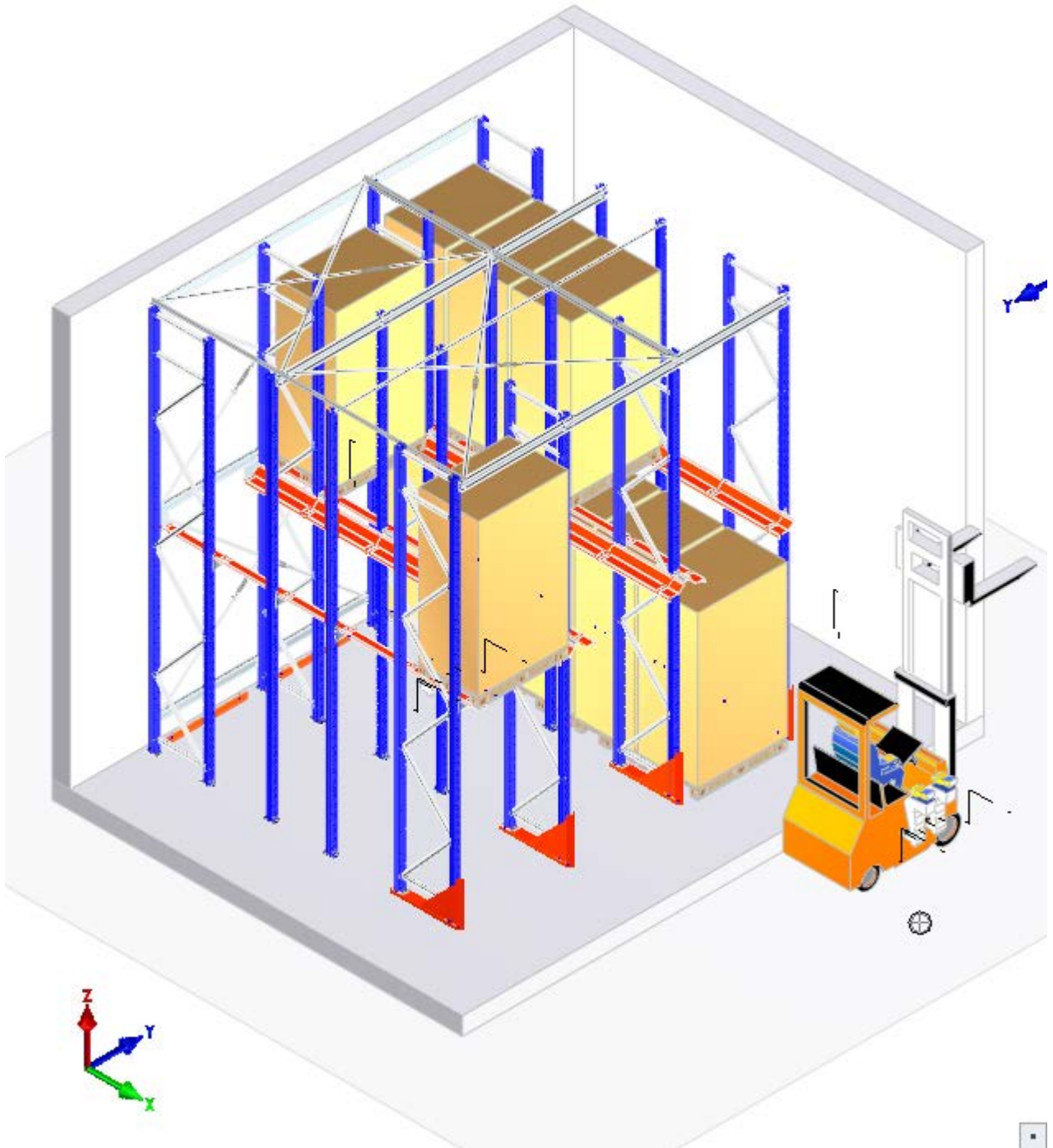
EF 800

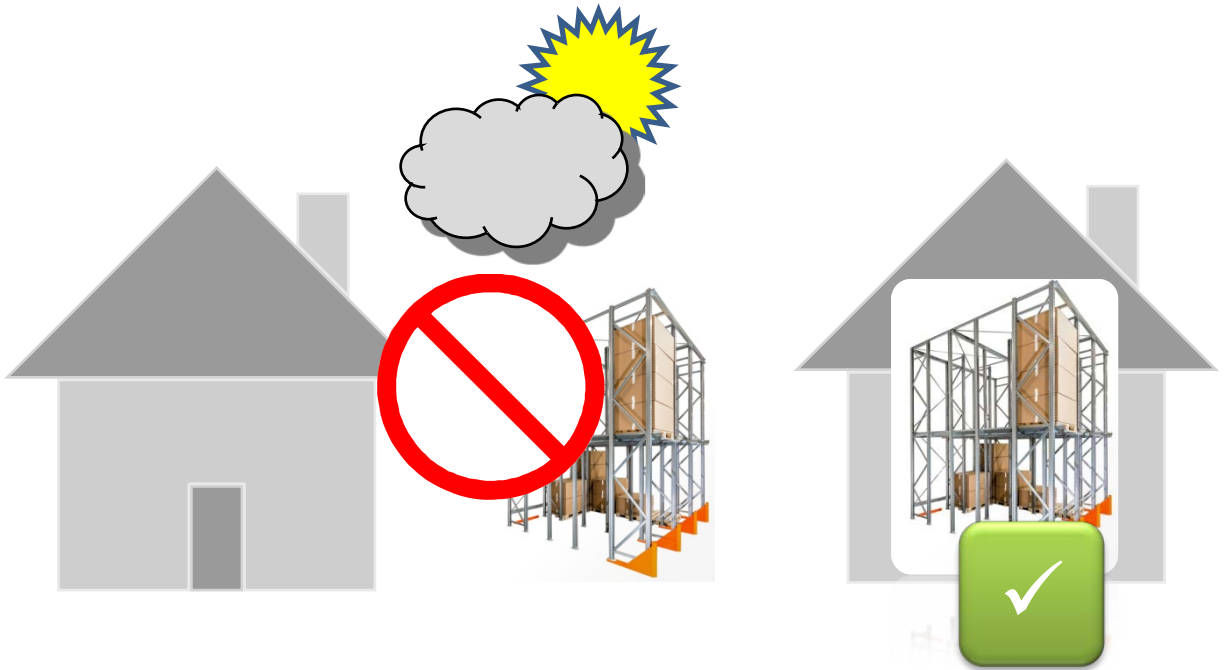


EF 800

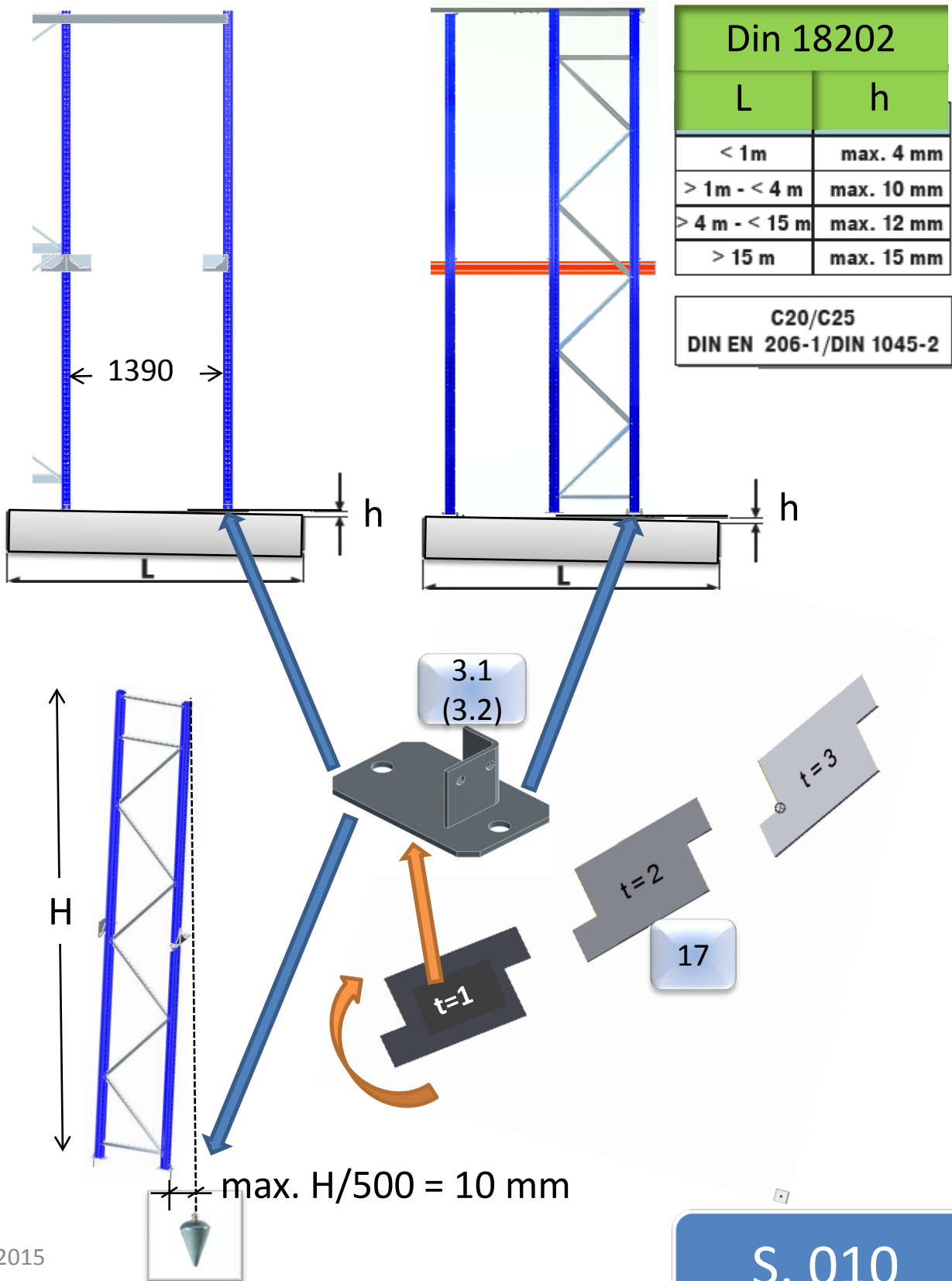




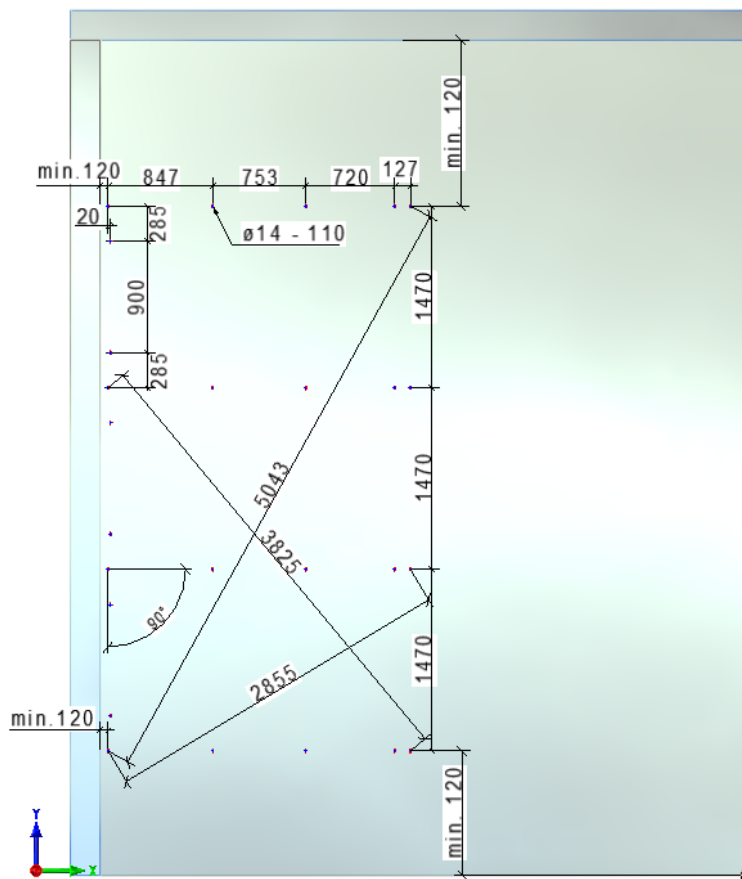
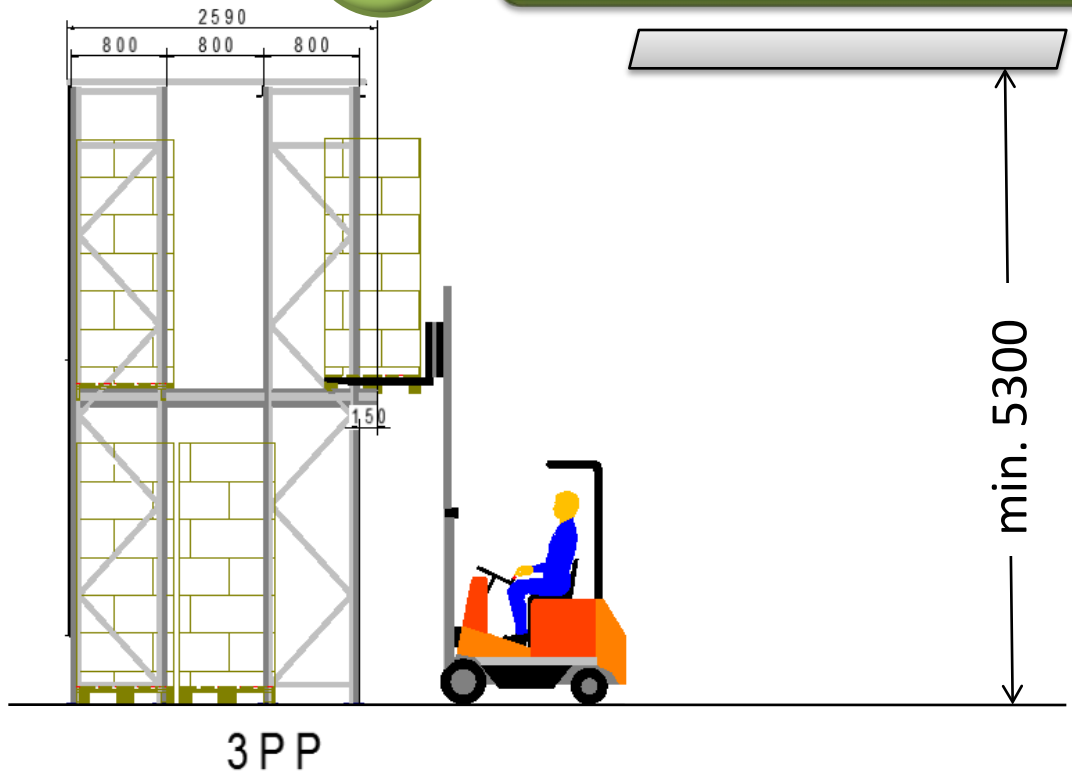


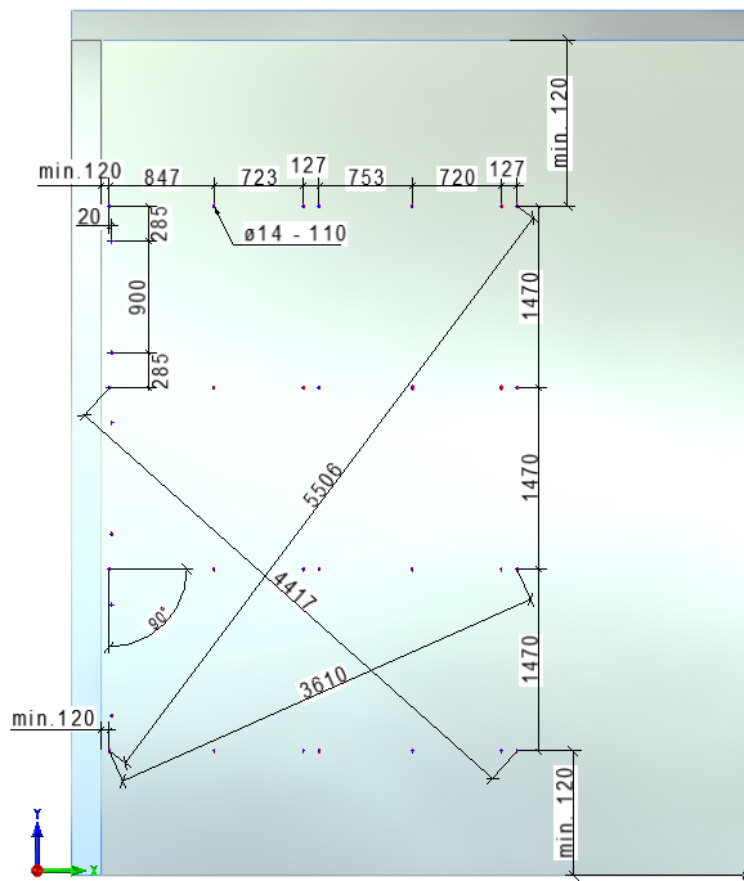
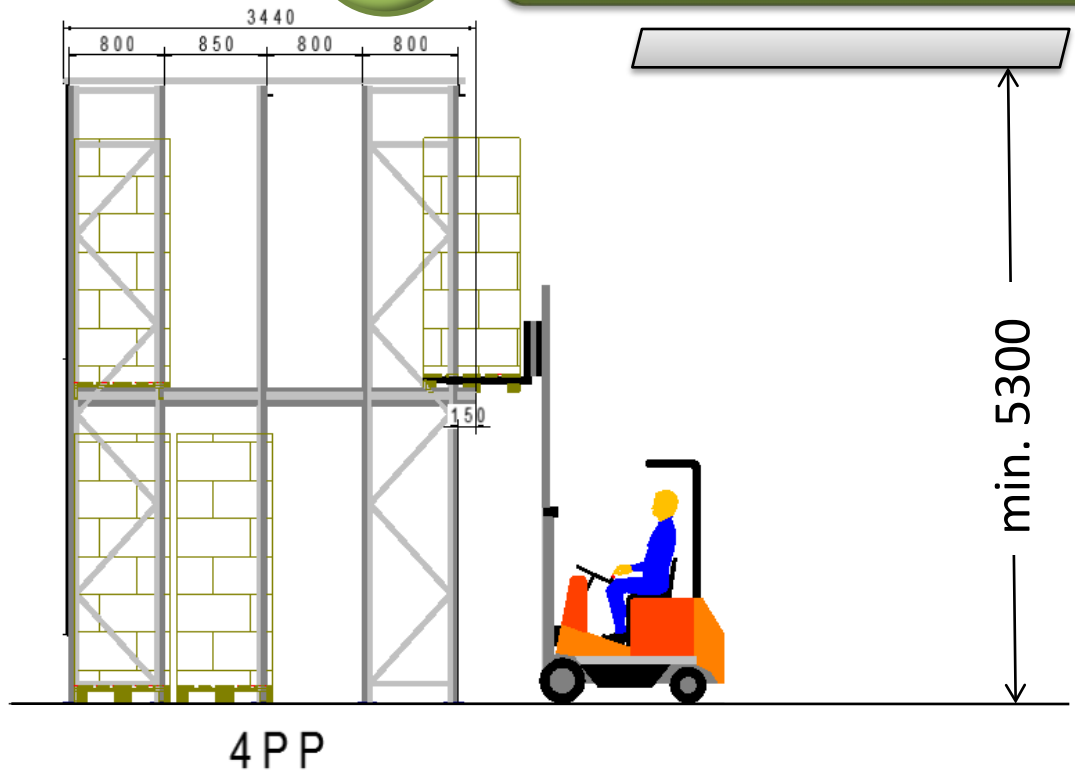


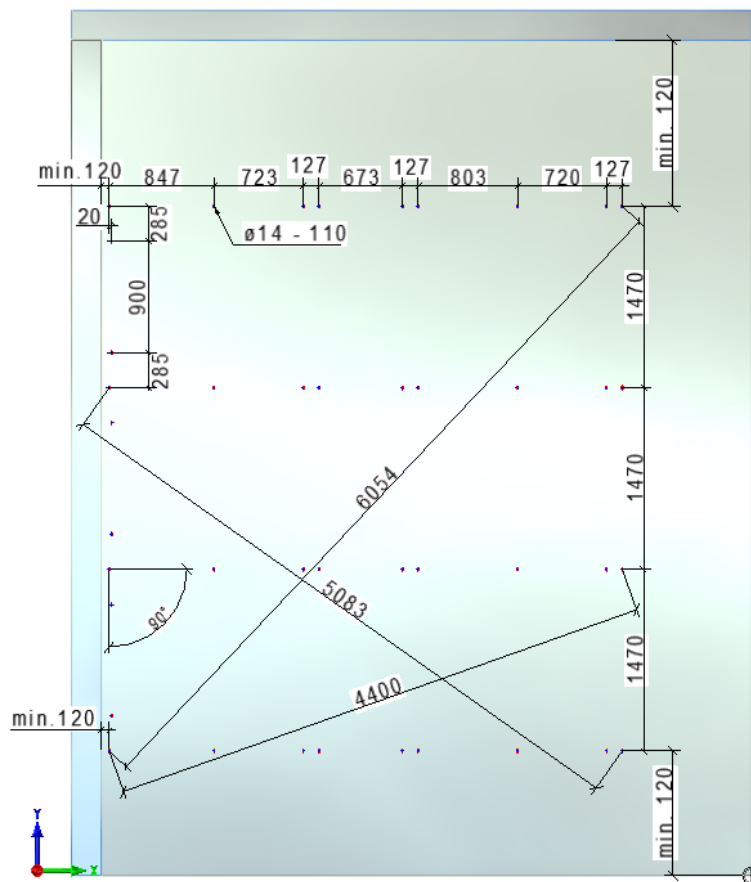
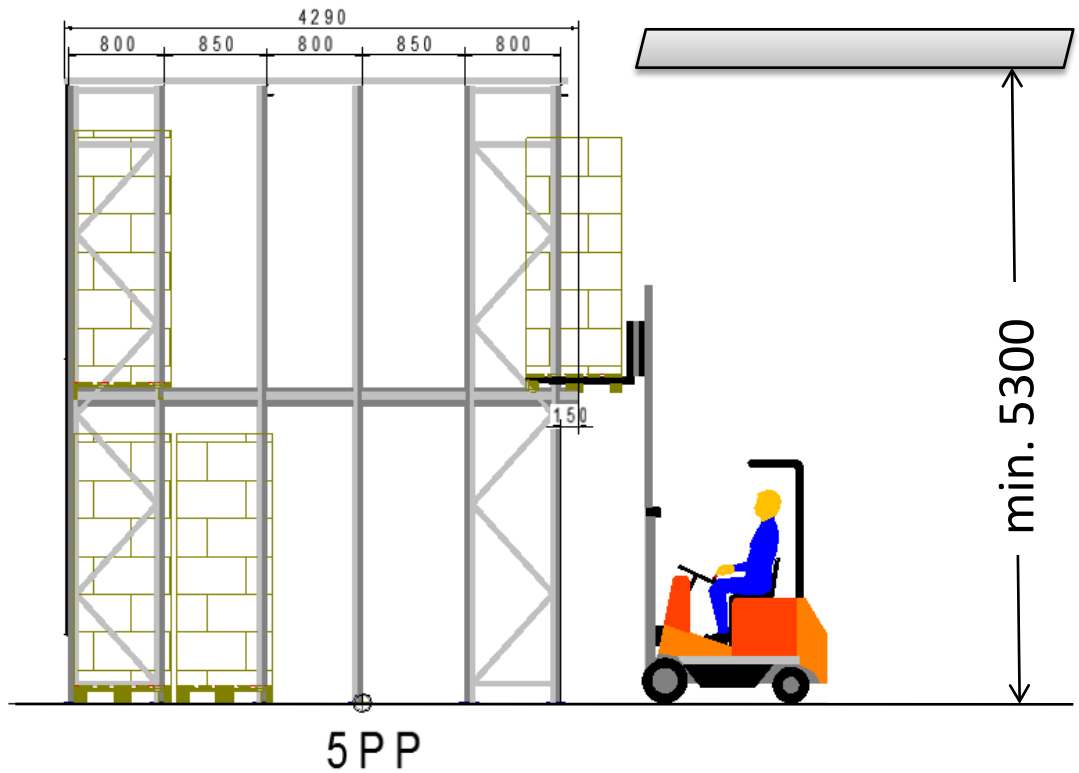


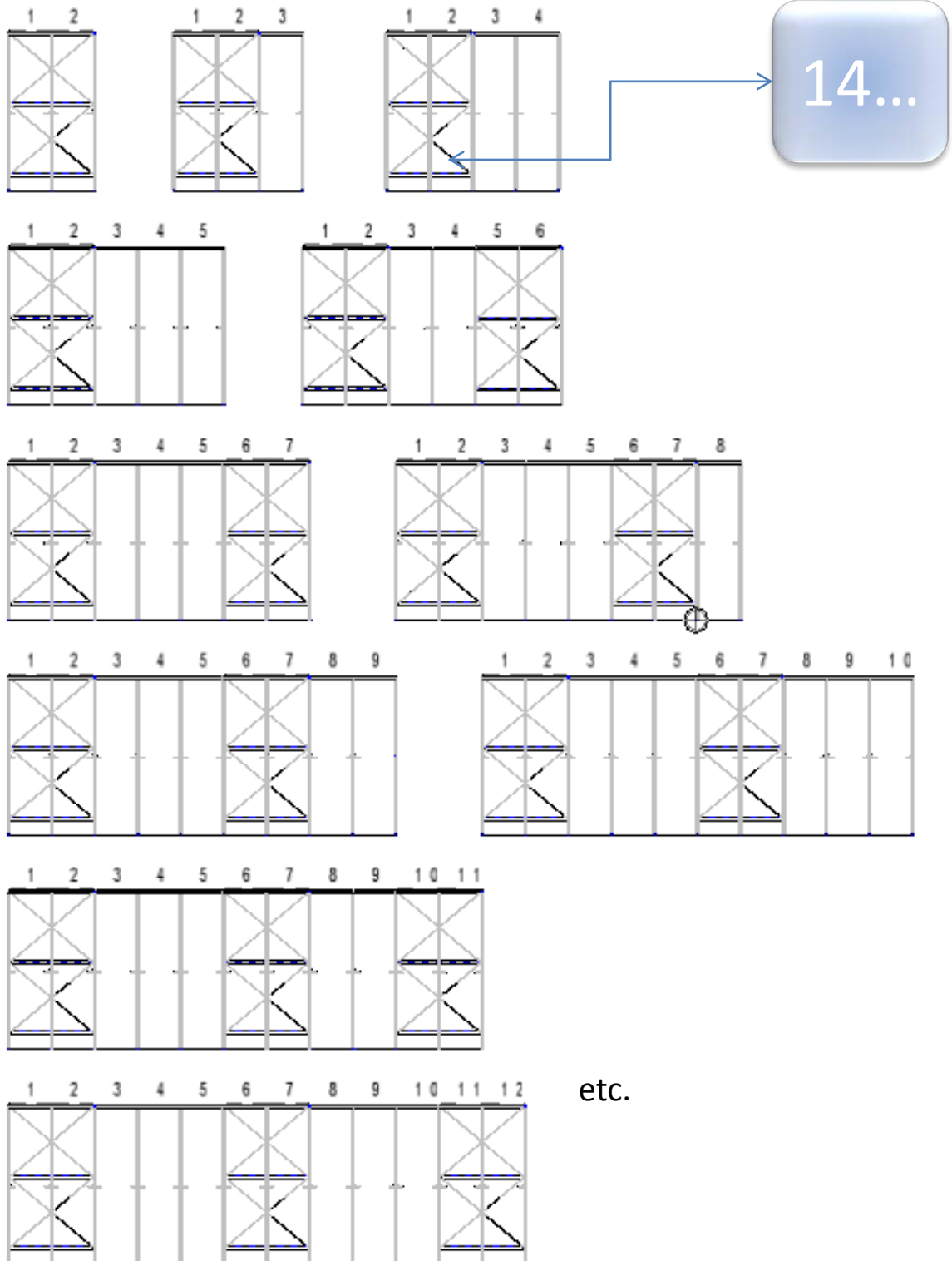








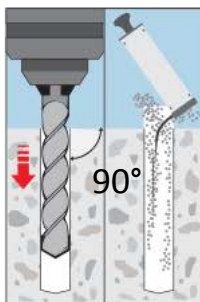
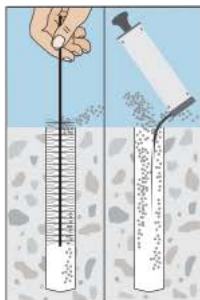
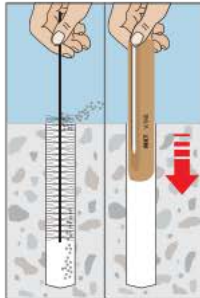
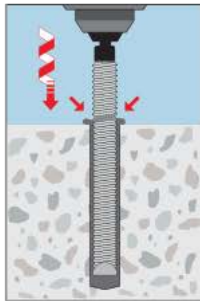
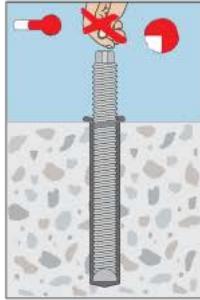
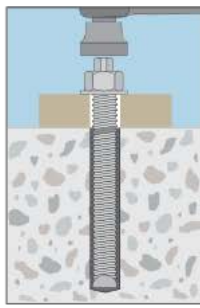




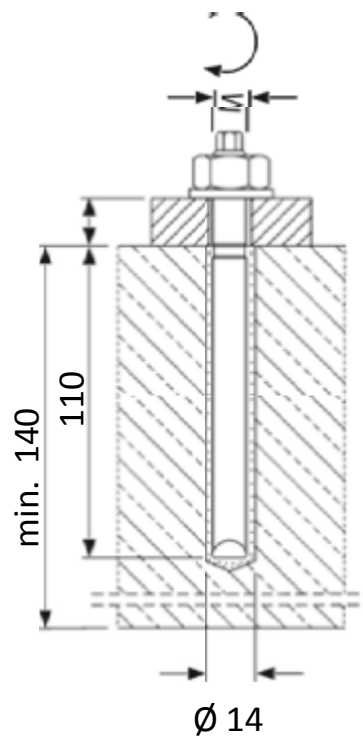


+20°C

20 Min



$T_{inst} = 40 \text{ Nm}$

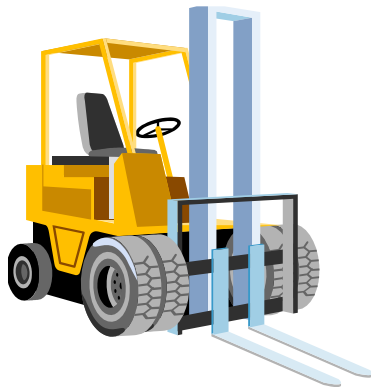
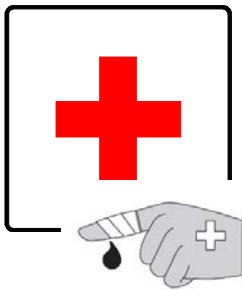




Tool 01 – EF 800



3 x



2 x



2 x

24.08.2015

S. 017

Tool 02 – EF 800



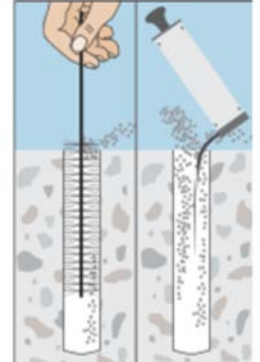
min. 10 m



V-M12



Ø 14 mm



M8 -> S 13

M10 -> S 17

MA



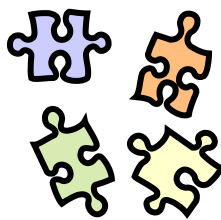
M12 -> S 19



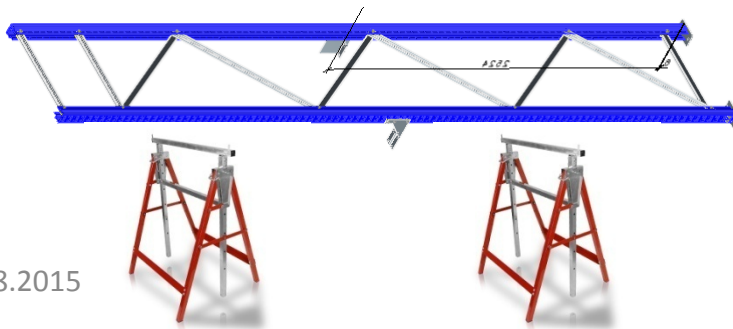
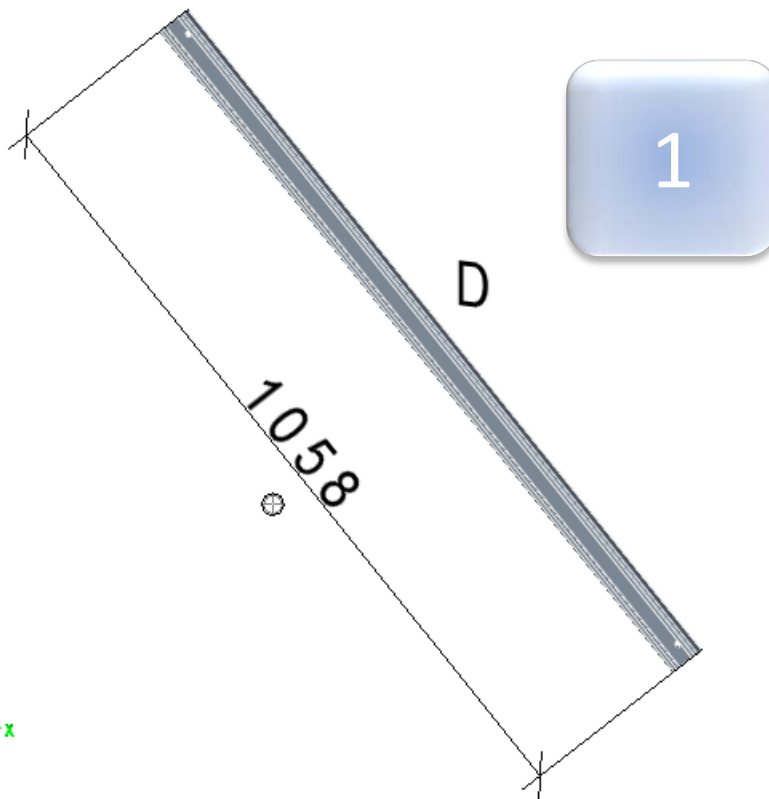
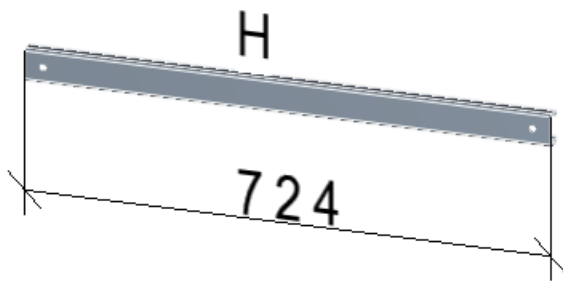
24.08.2015

S. 018



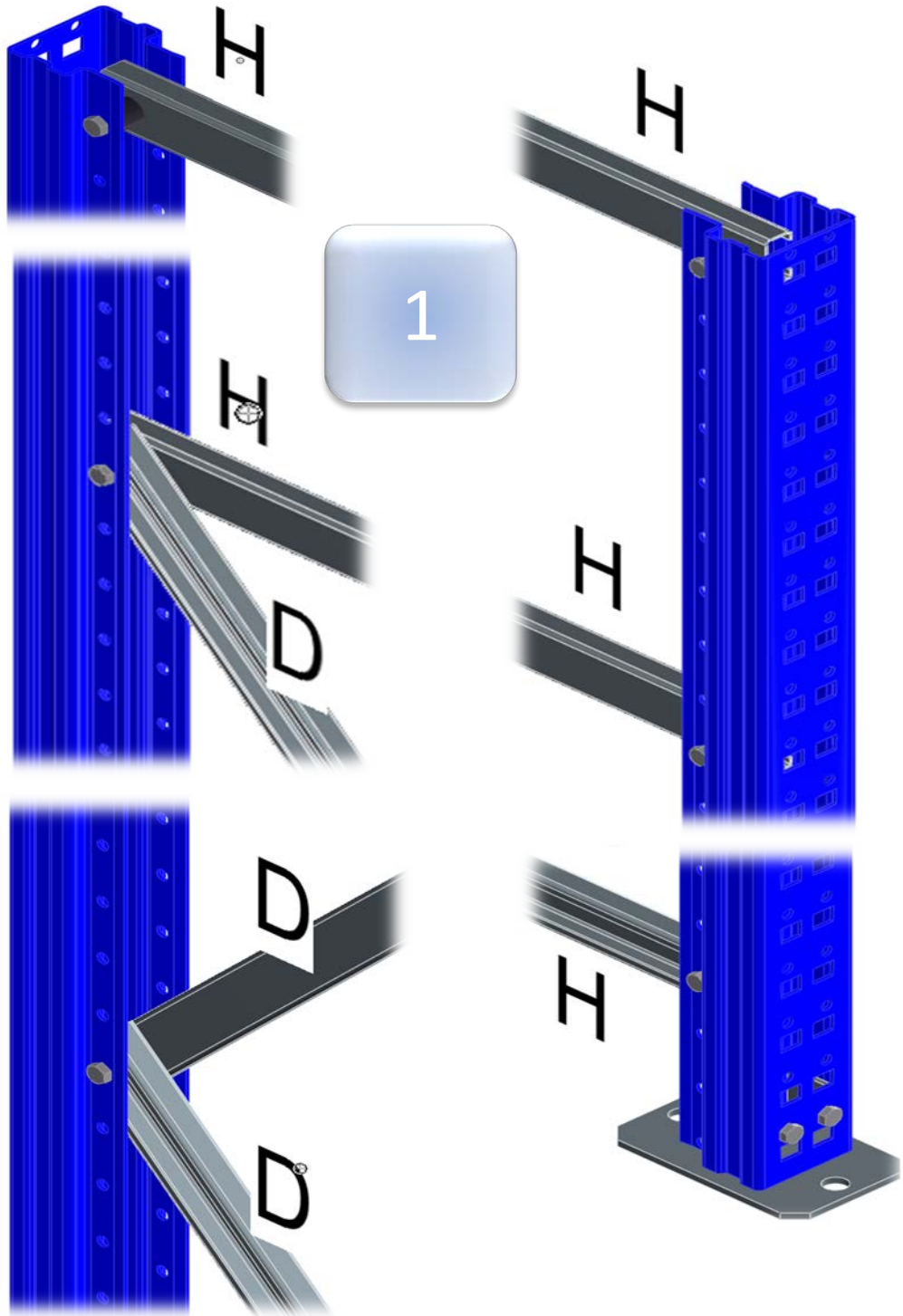
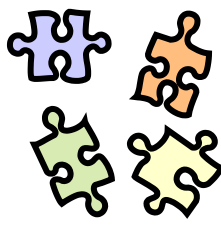


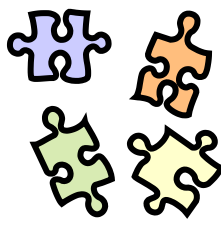
Part 02 – EF 800



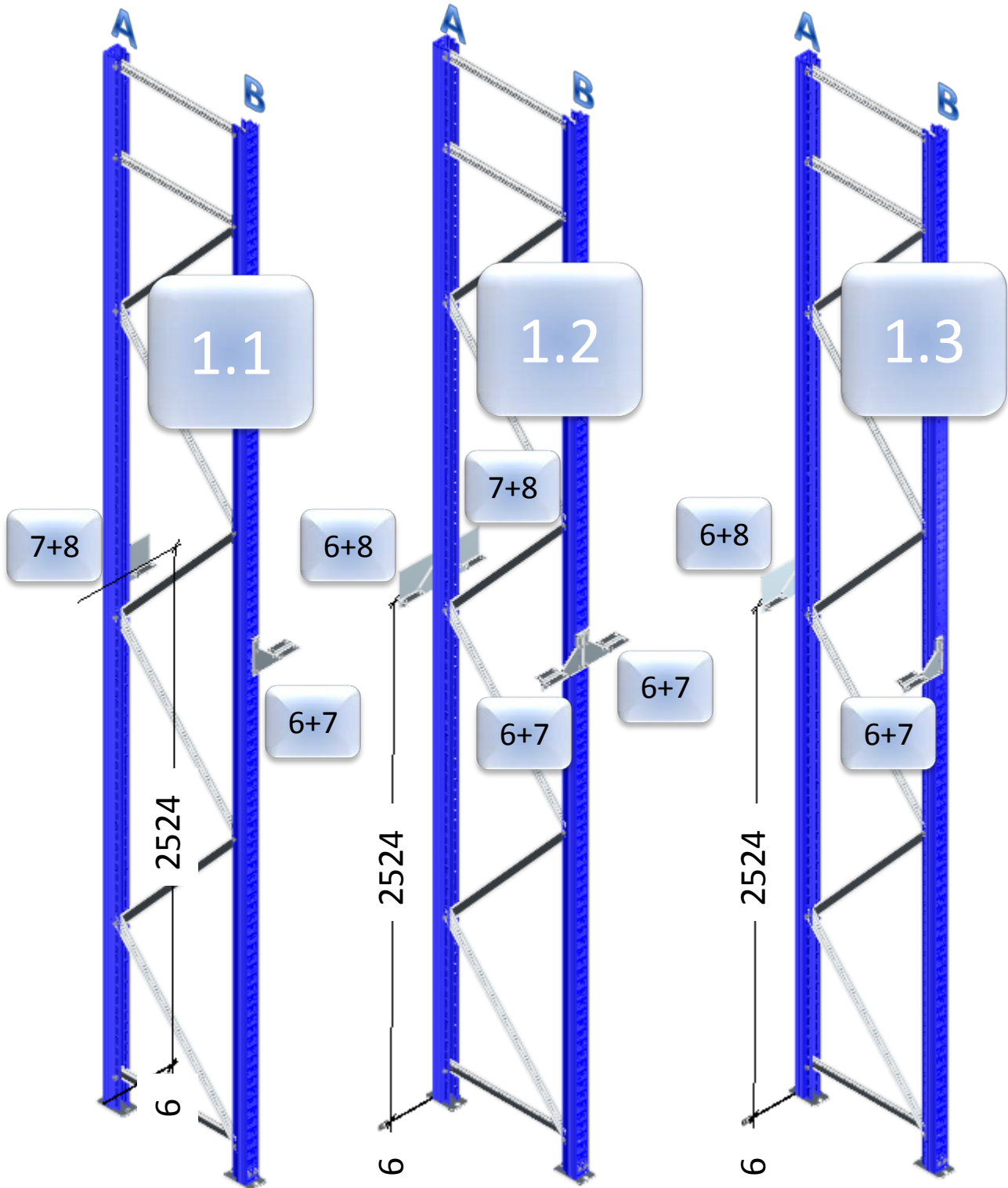
24.08.2015

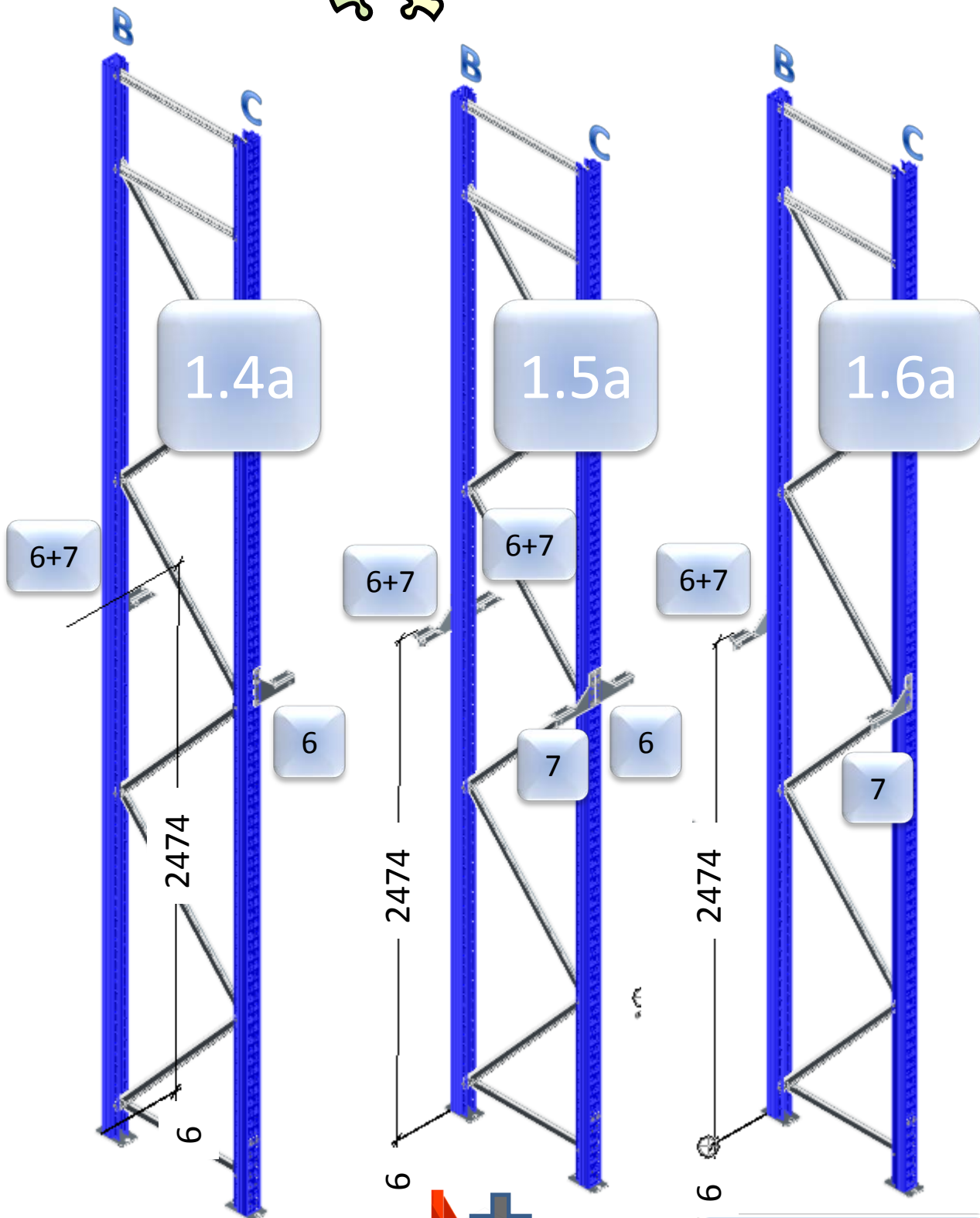
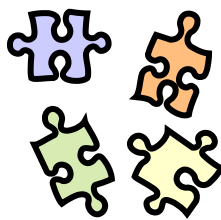
S. 020

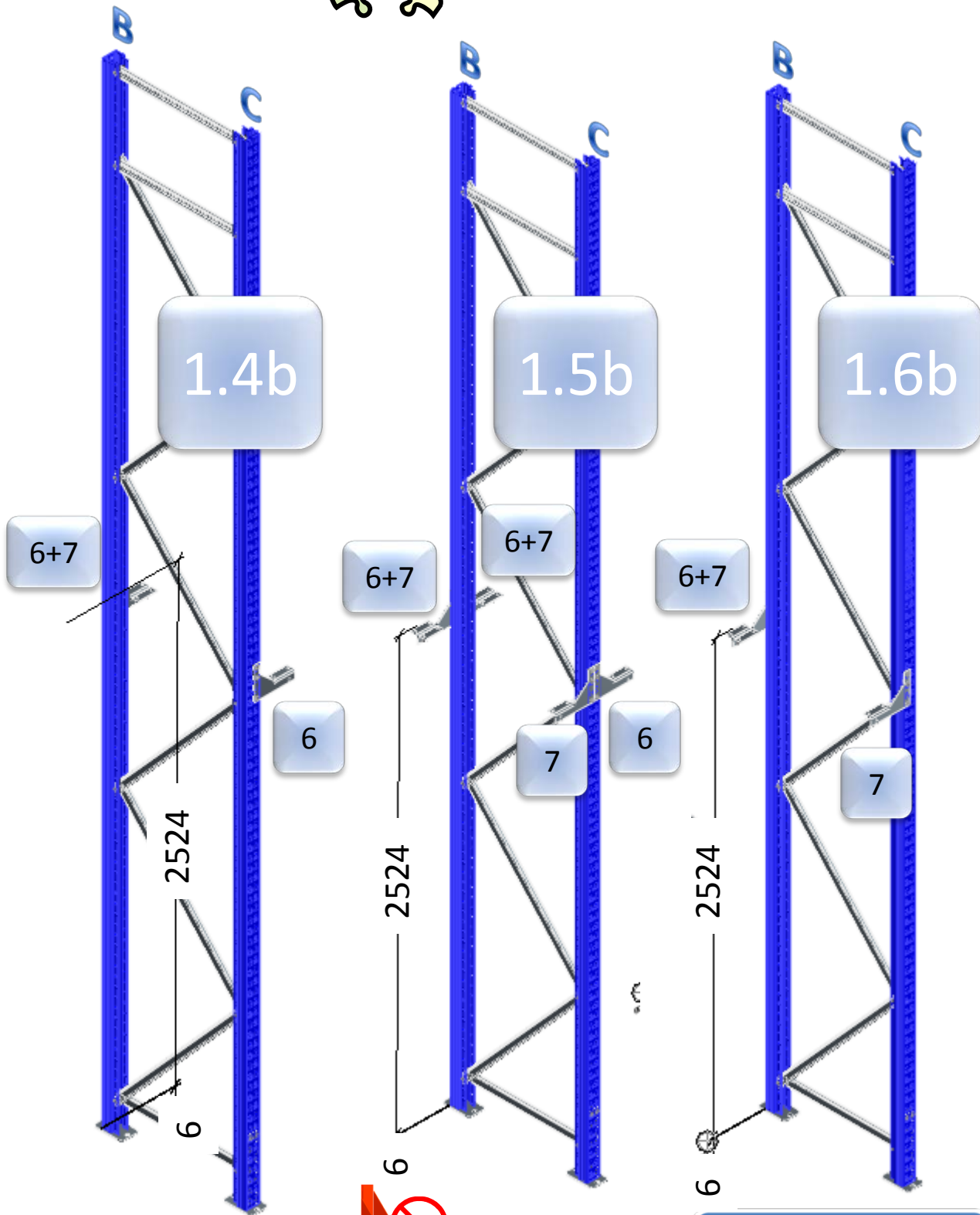
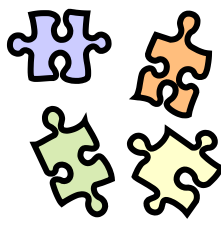


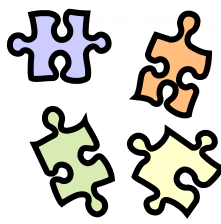


Part 04 – EF 800





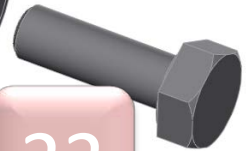


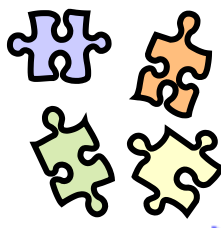


A - B - C



2 x





2.1

6+7

2524

6

A -

2.2

6+7

6+7

2524

6

B - C

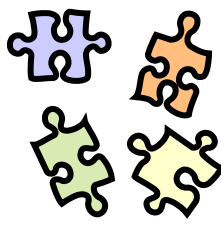
2.3

6+7

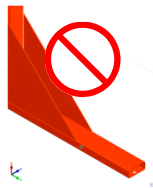
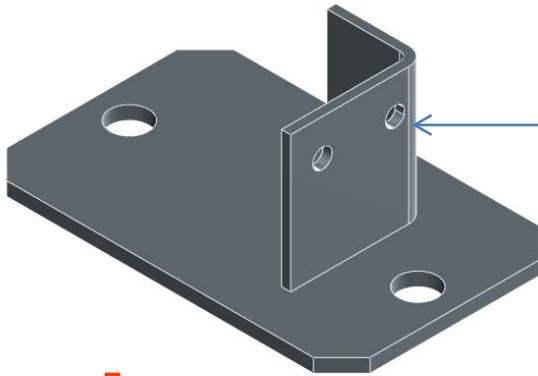
2524

6

S. 026

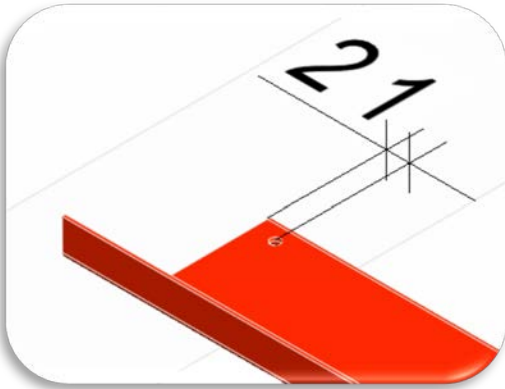
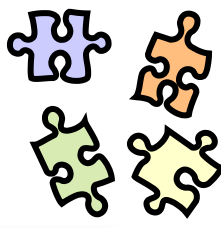


3.1

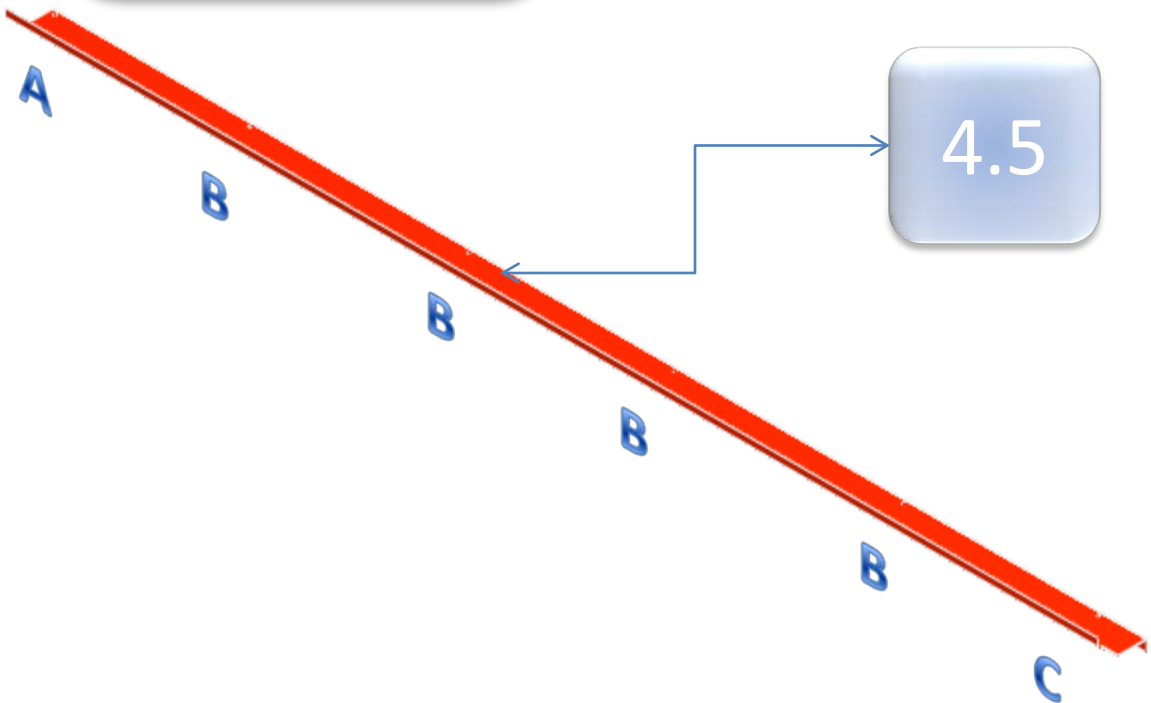


3.2

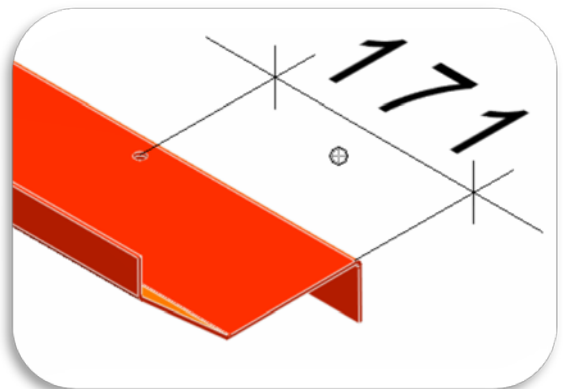


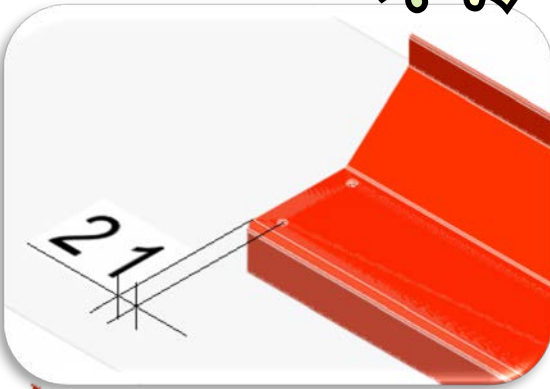
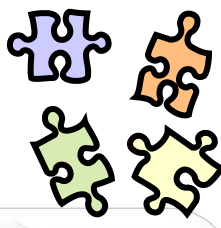


A - B - C

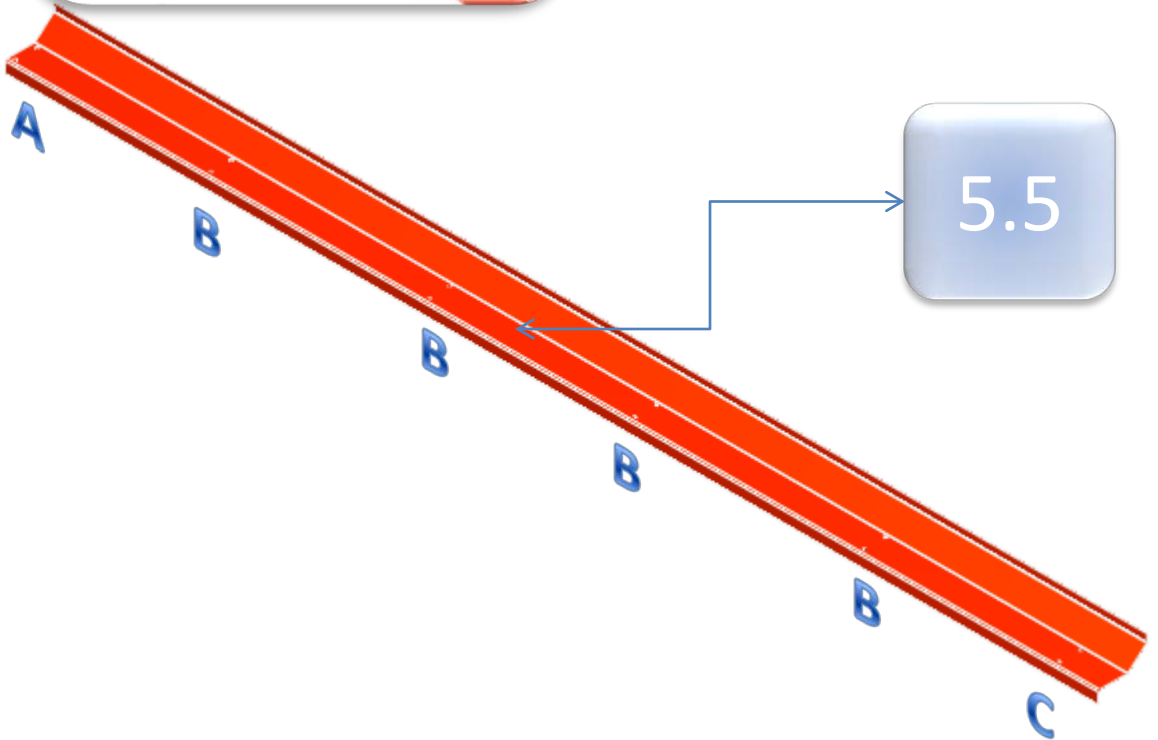


A - B - C

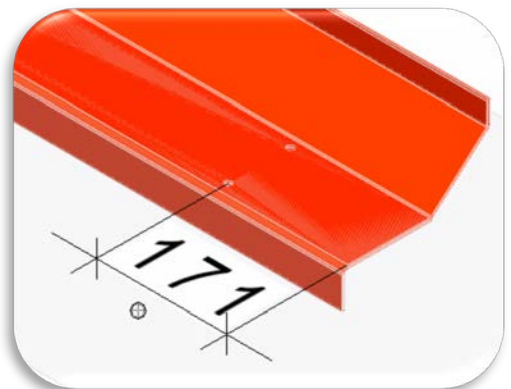


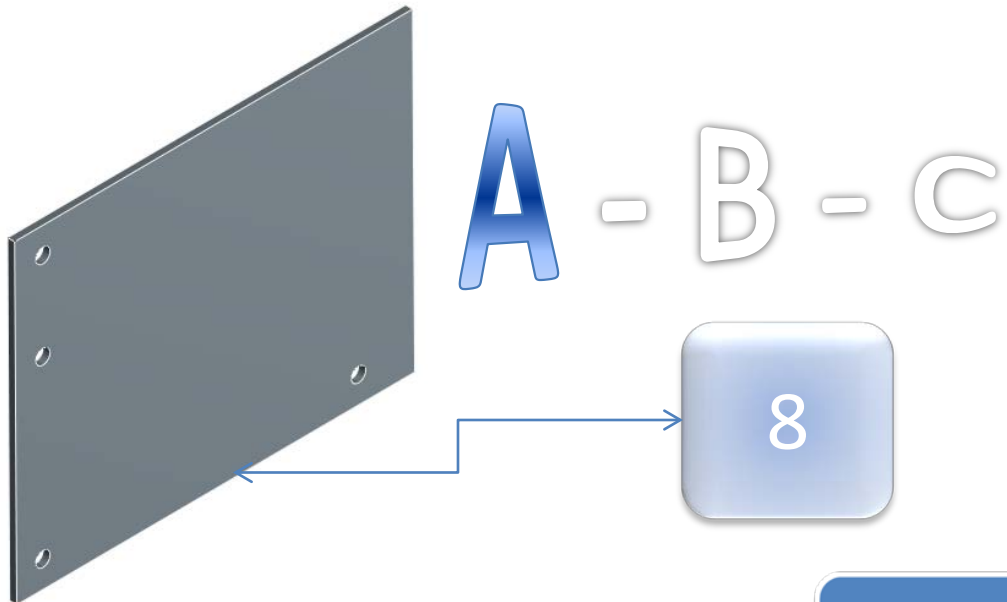
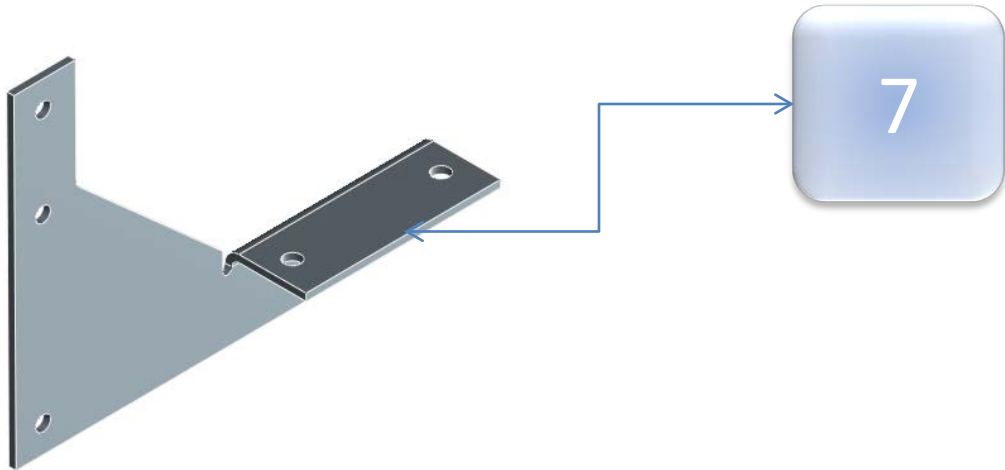
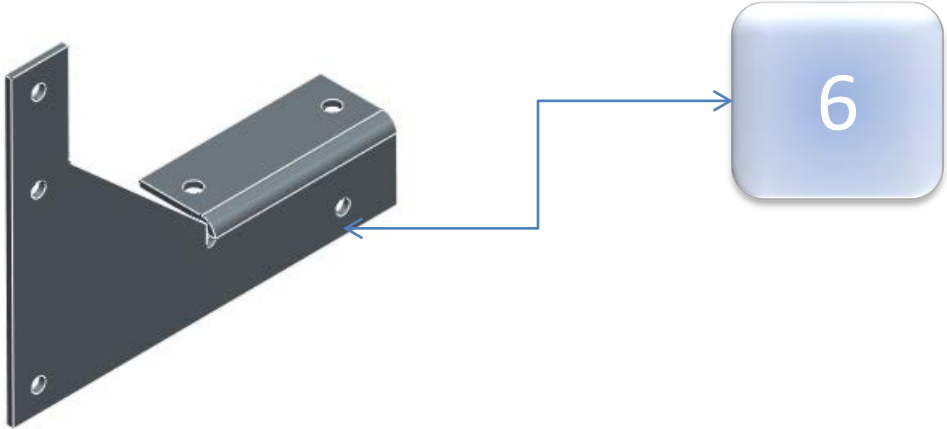
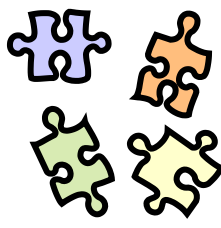


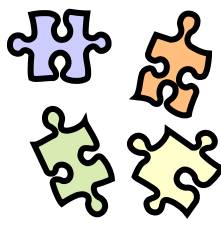
A - B - C



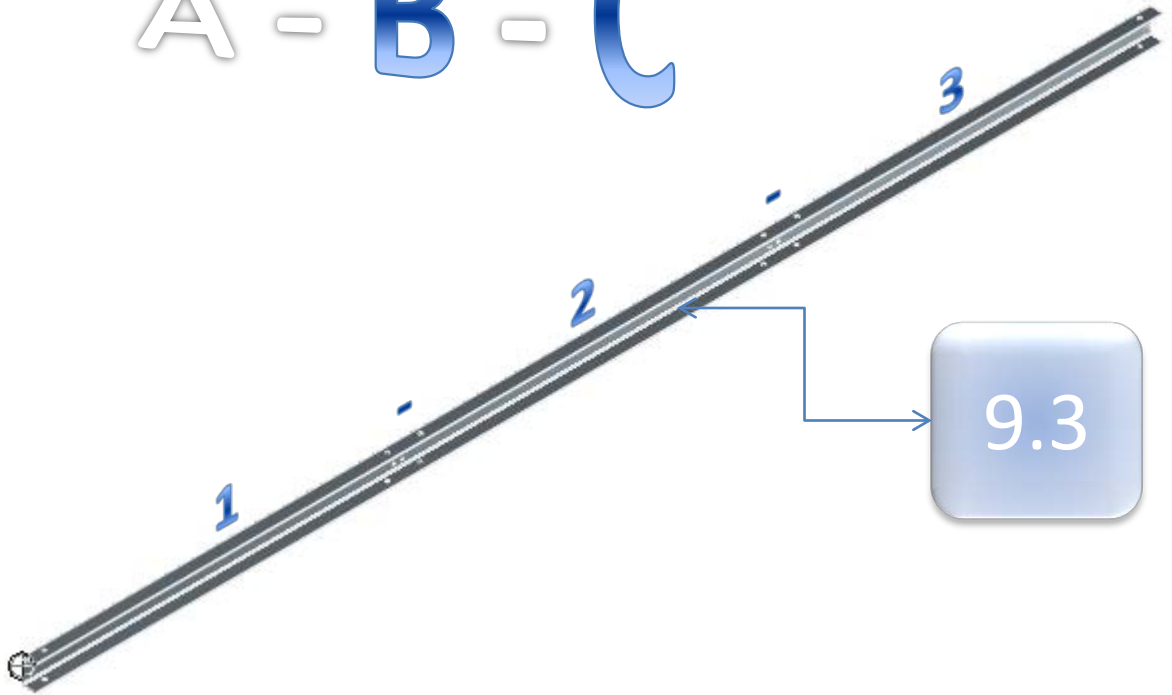
A - B - C

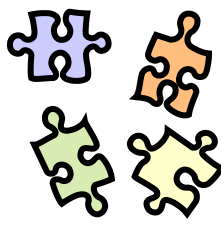




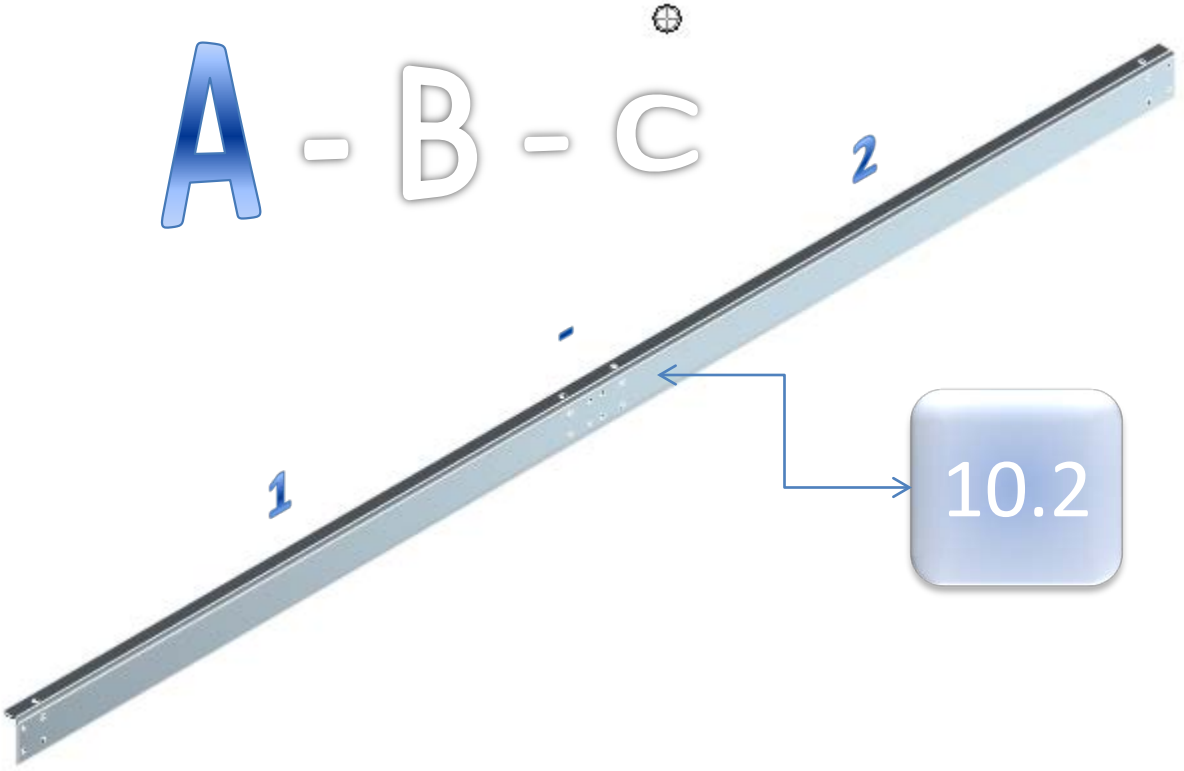


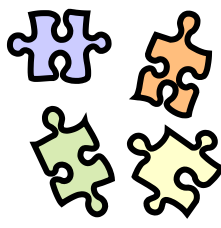
A - B - C



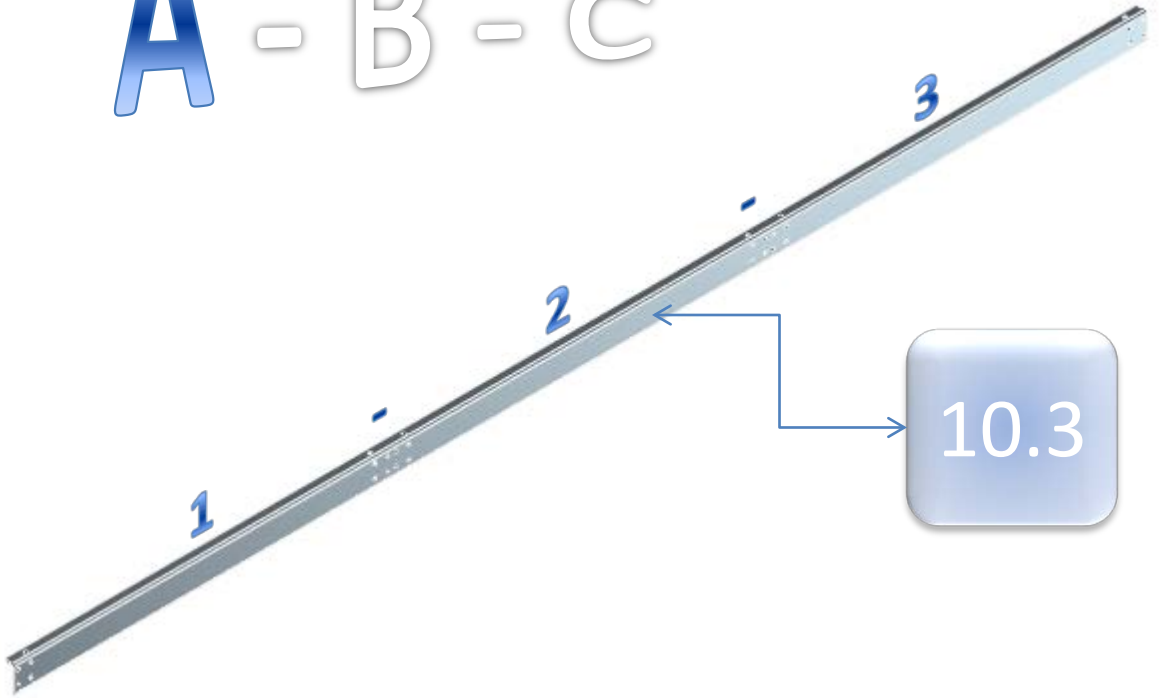


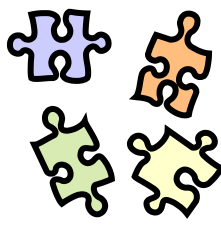
A - B - C



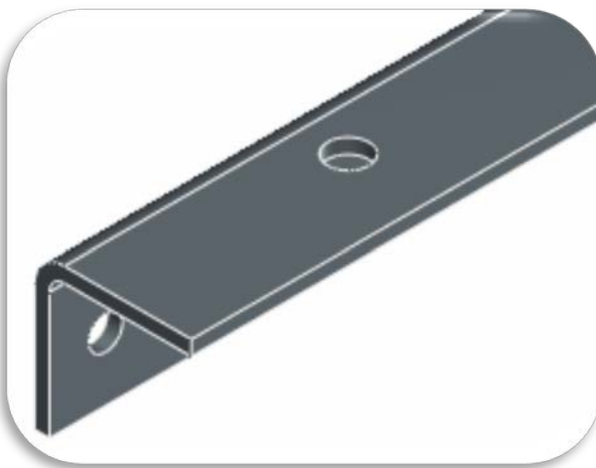
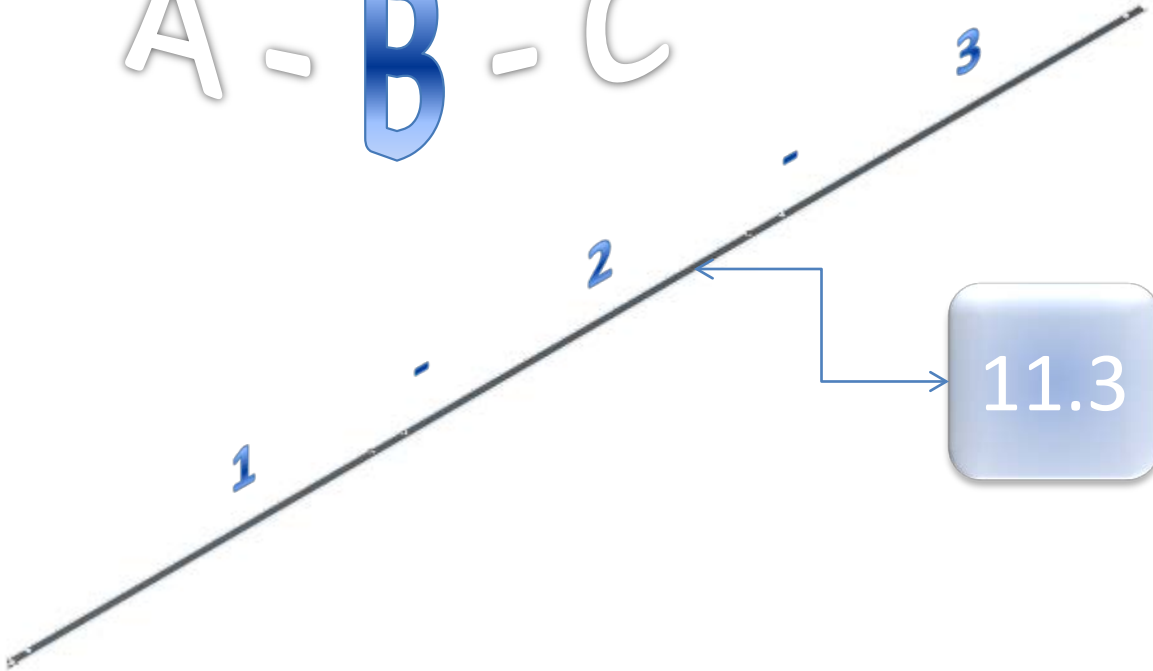


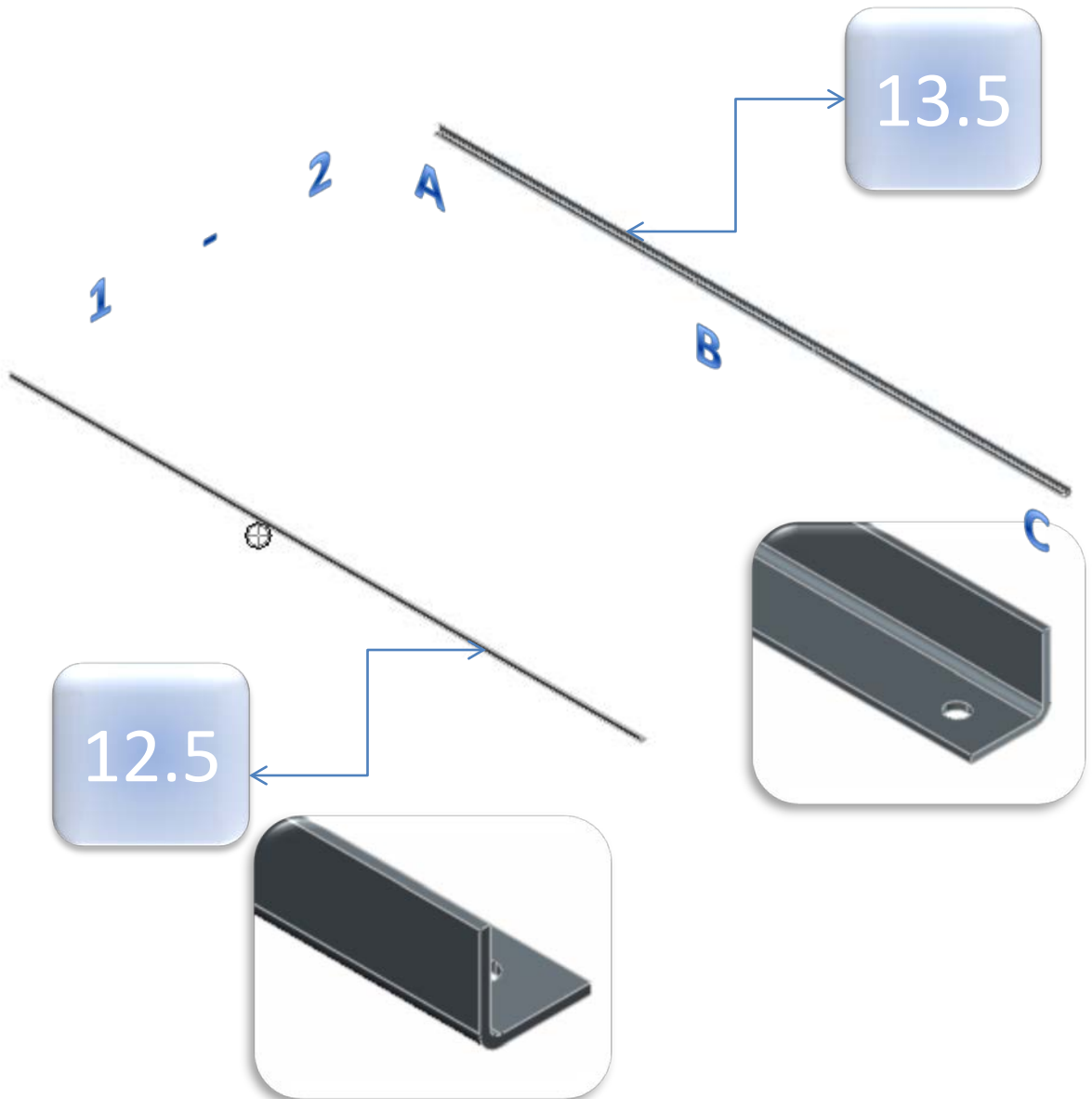
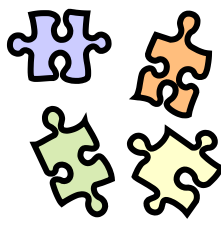
A - B - C

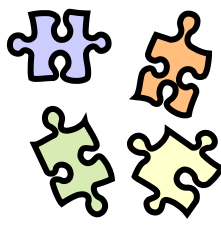




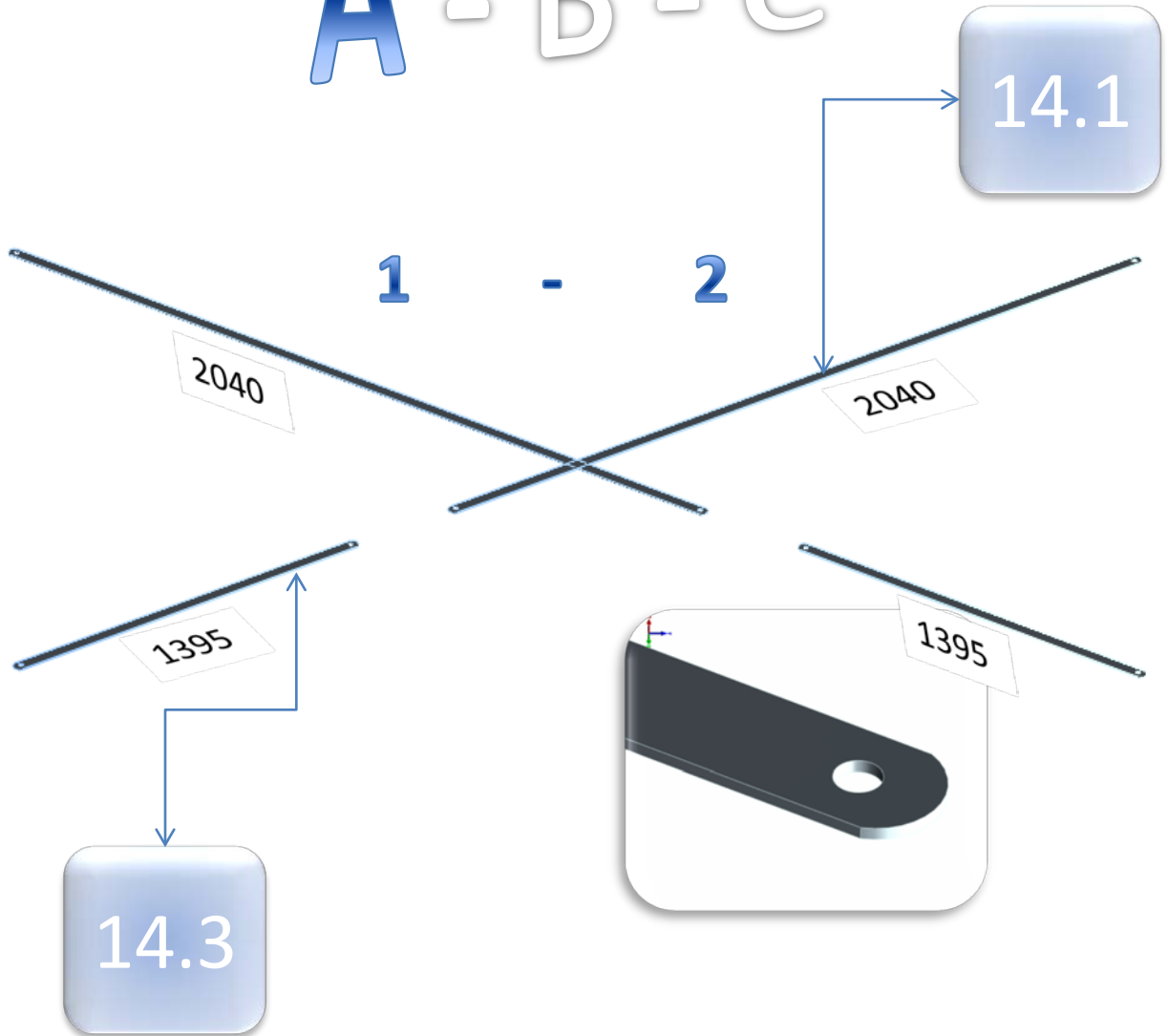
A - B - C

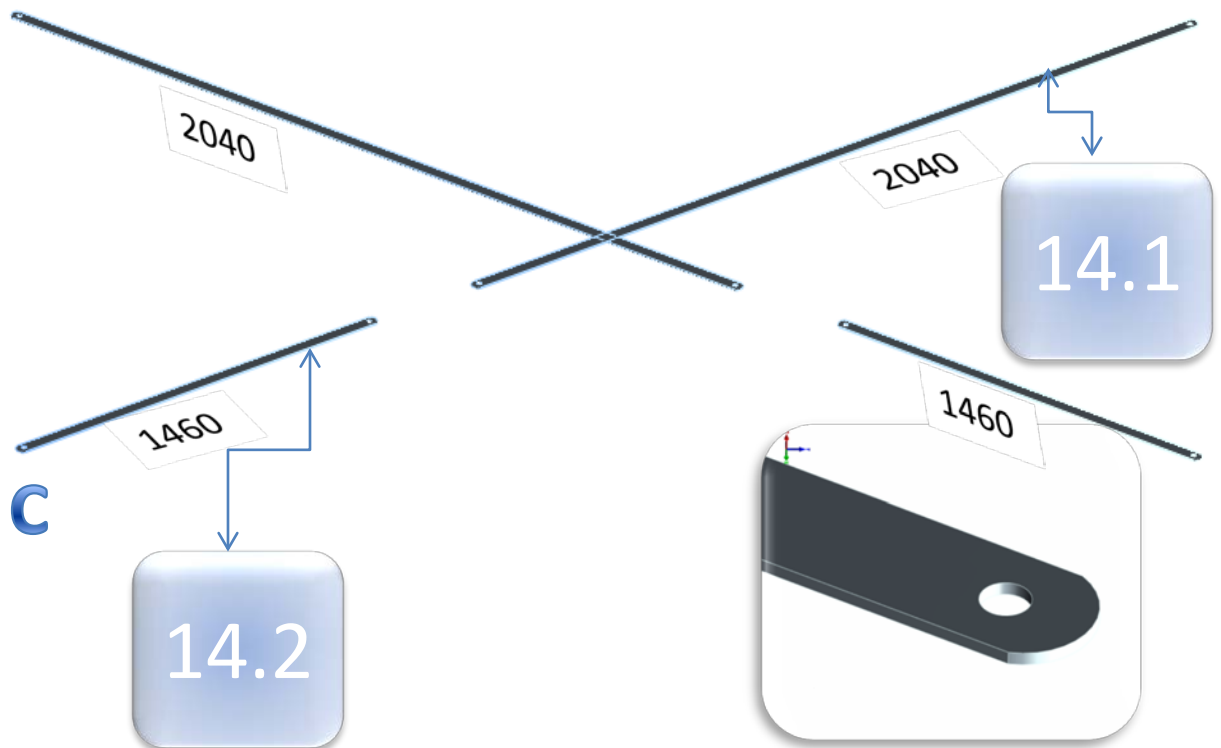
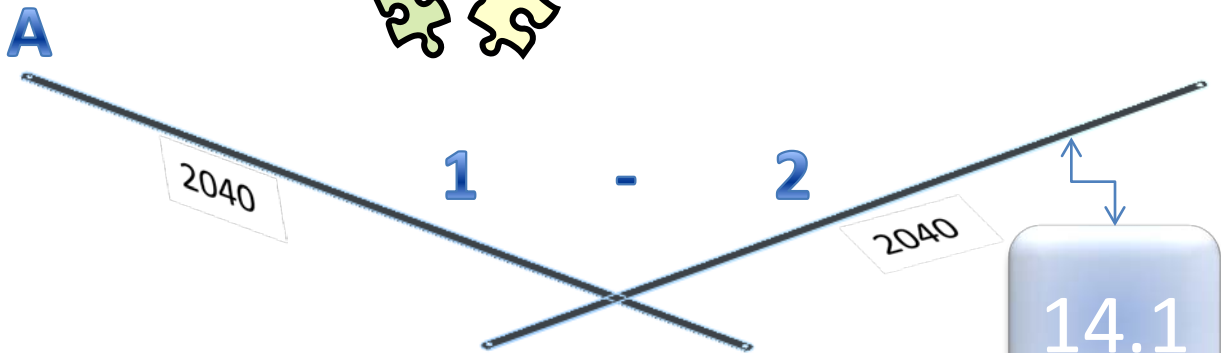
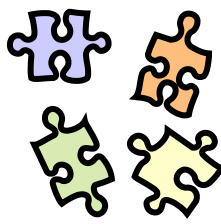


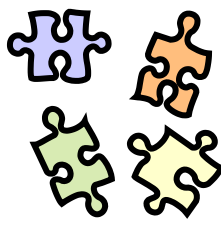




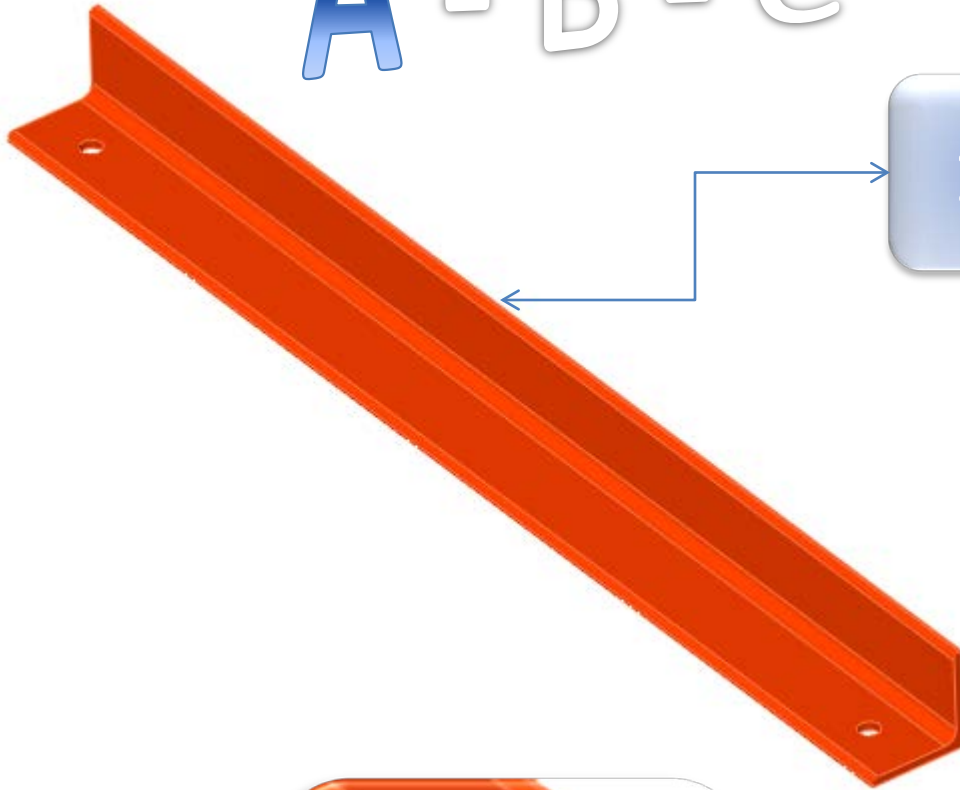
A - B - C





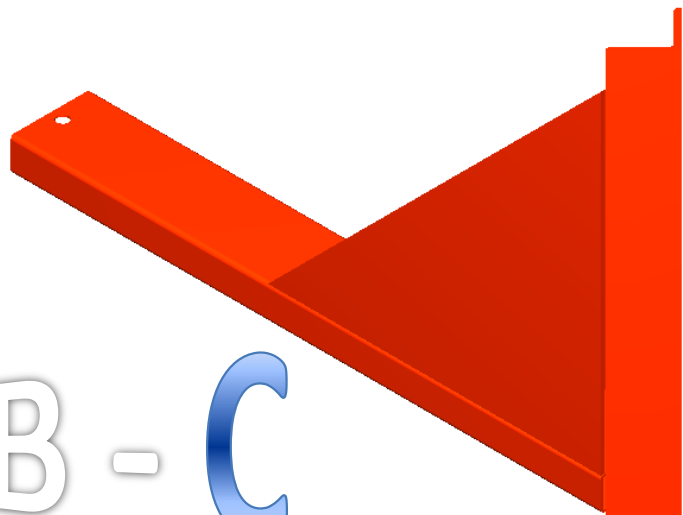
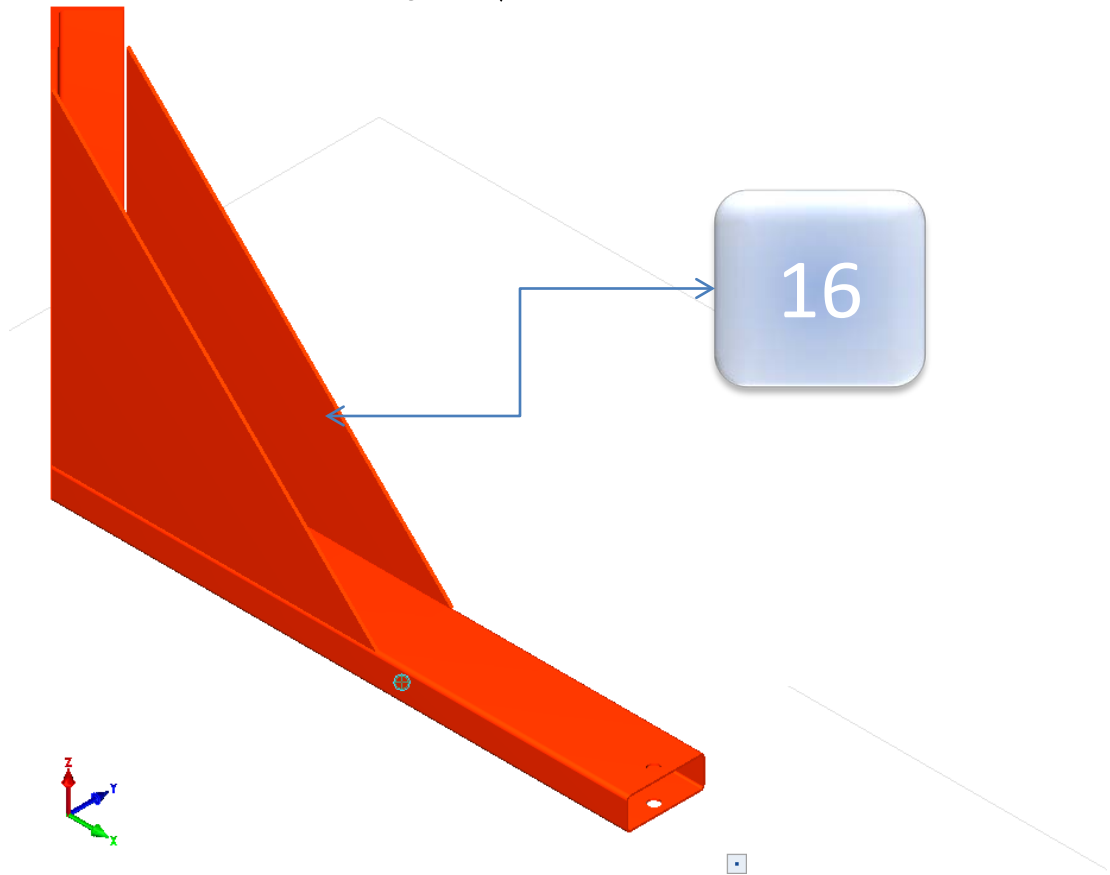
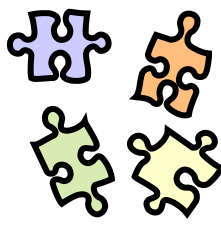


A - B - C

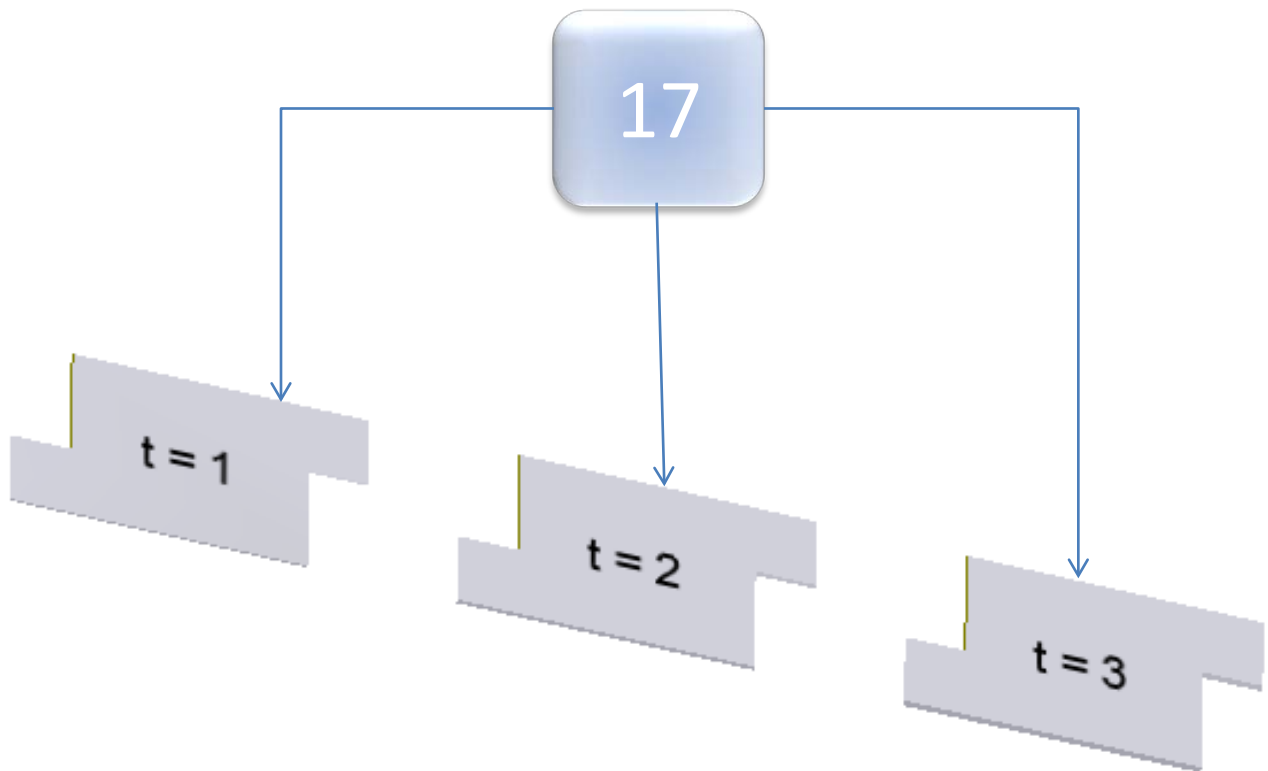
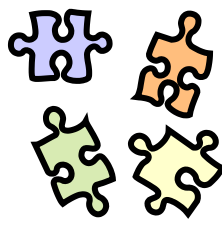


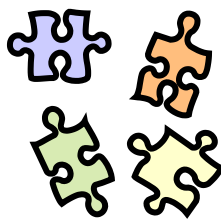
15





A - B - C





Part 23 – EF 800

M 8x25 DIN 933-8.8

M 8 DIN 934-8

$M_A = 25 \text{ Nm}$



M 8x25 DIN 933-8.8

M 8 DIN 934-8

$M_A = 12 \text{ Nm}$



M 8x60 DIN 933-8.8

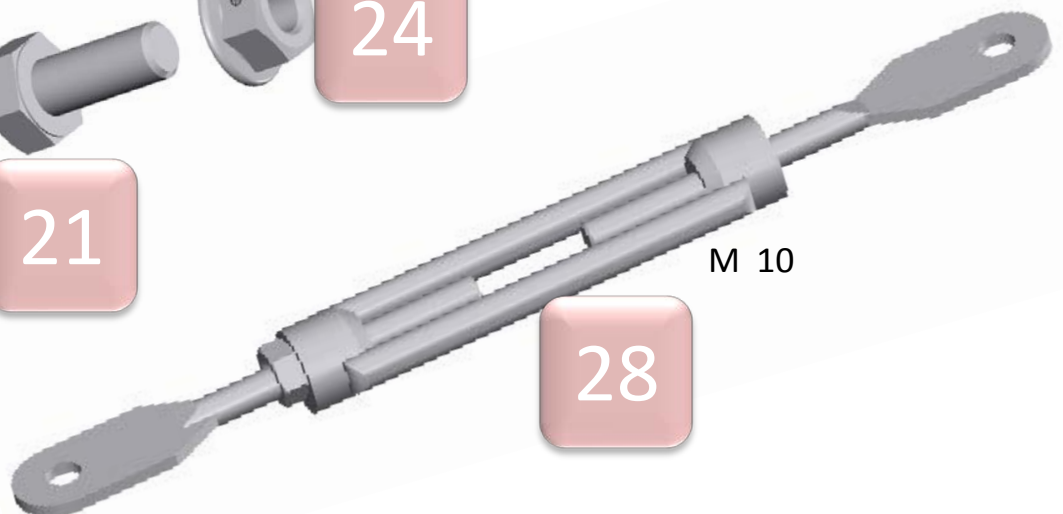
M 8 DIN 985 -8



M10x25 DIN 933-8.8

M 10 DIN 934 -8

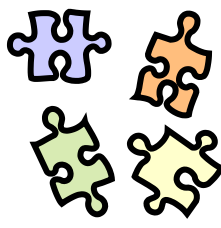
$M_A = 49 \text{ Nm}$



M 10

28

29



Part 24 – EF 800

25

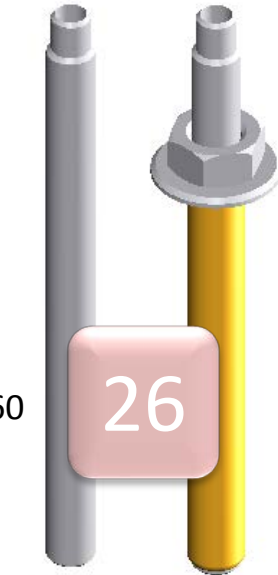


M12 DIN 934 -8



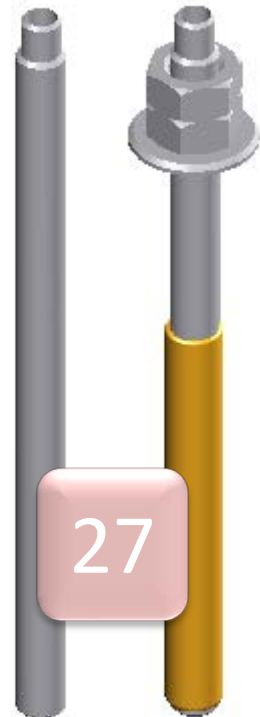
M12x160

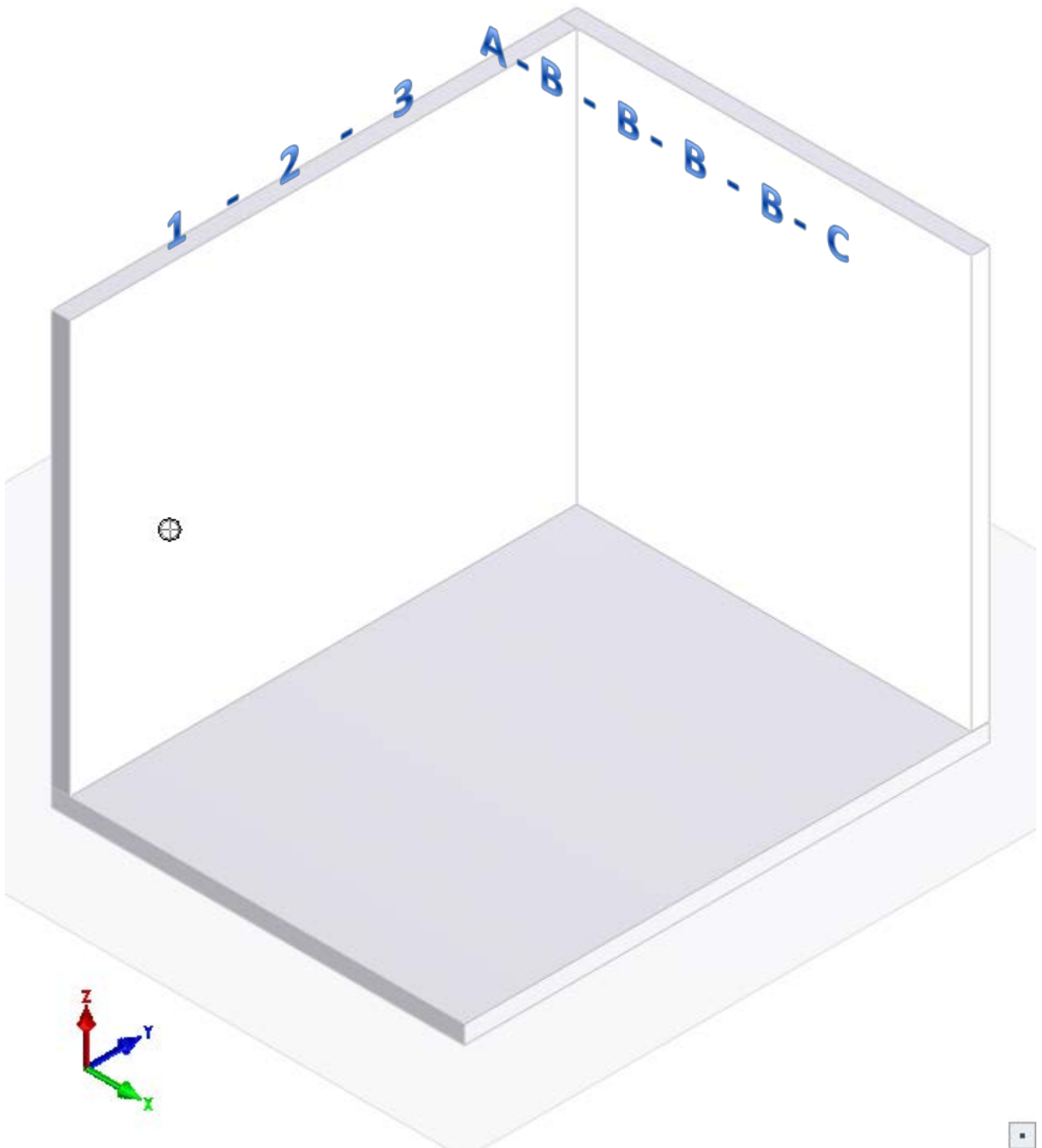
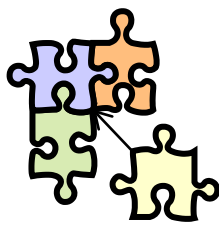
26

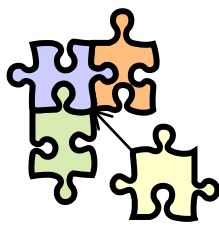


M 12x240

27

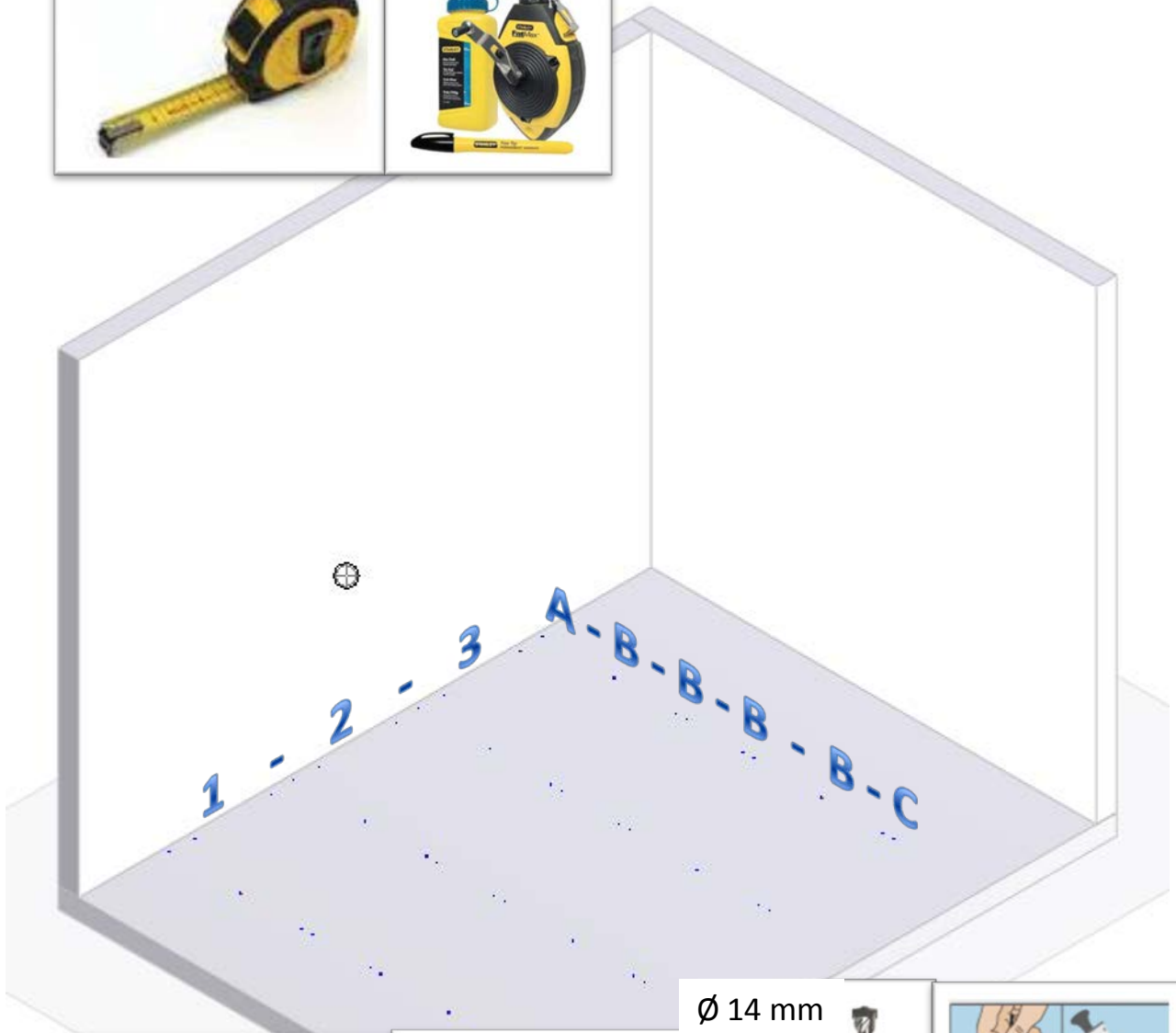




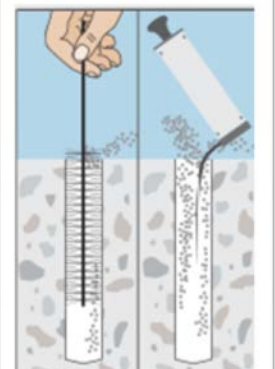


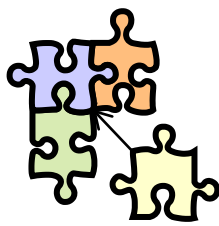
Mont 02 – EF 800

min. 20 m



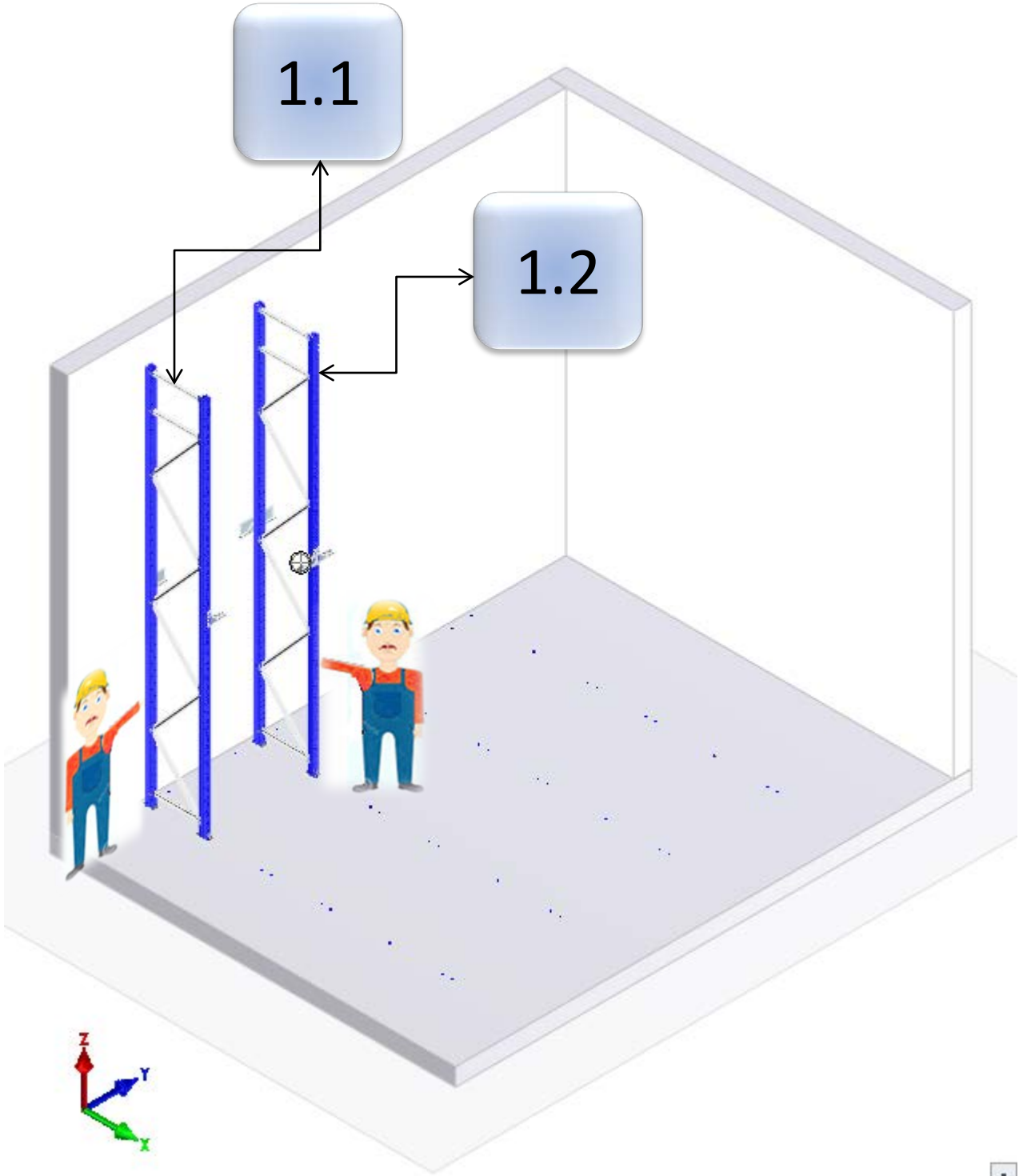
Ø 14 mm

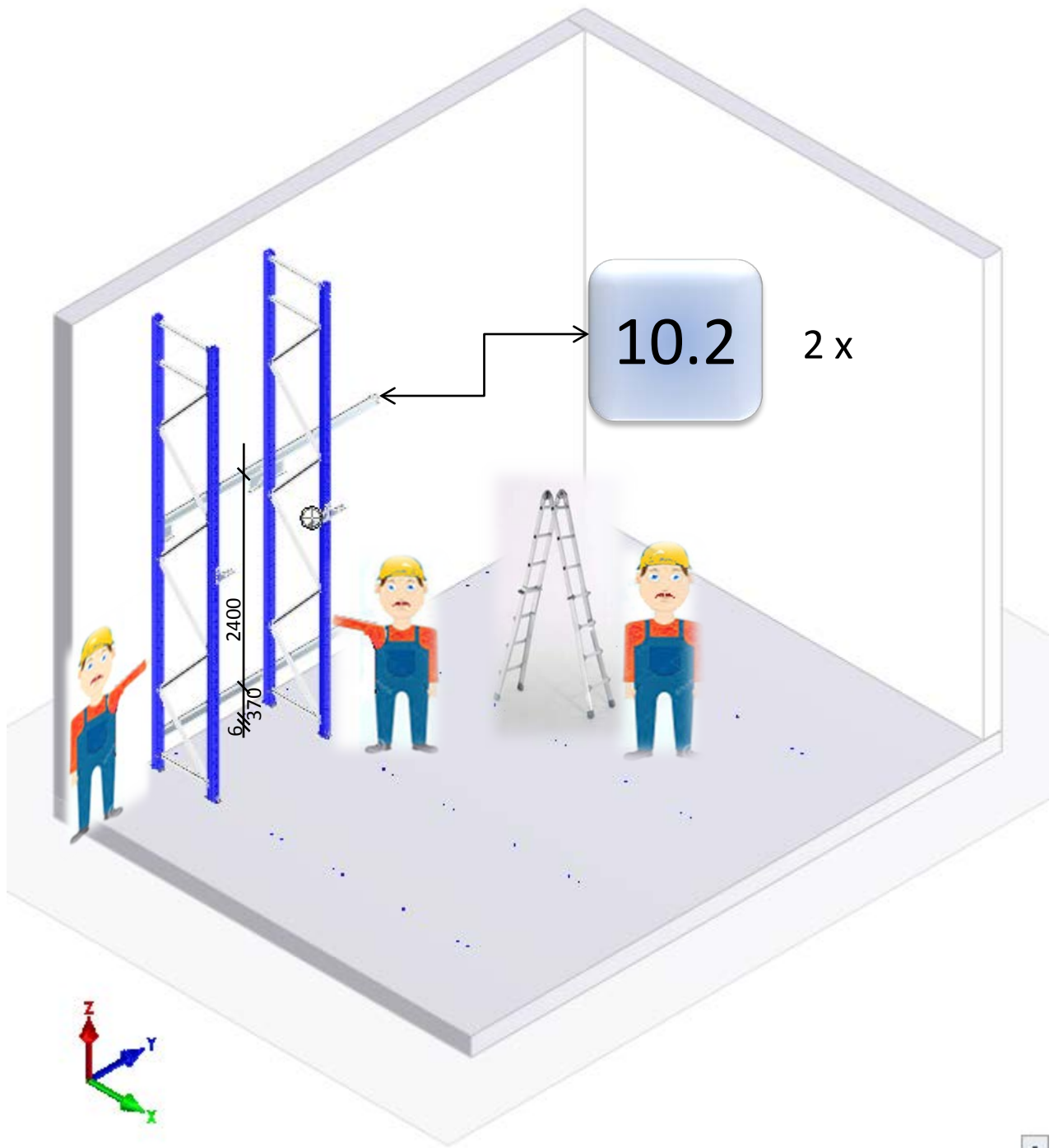
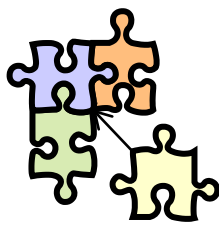


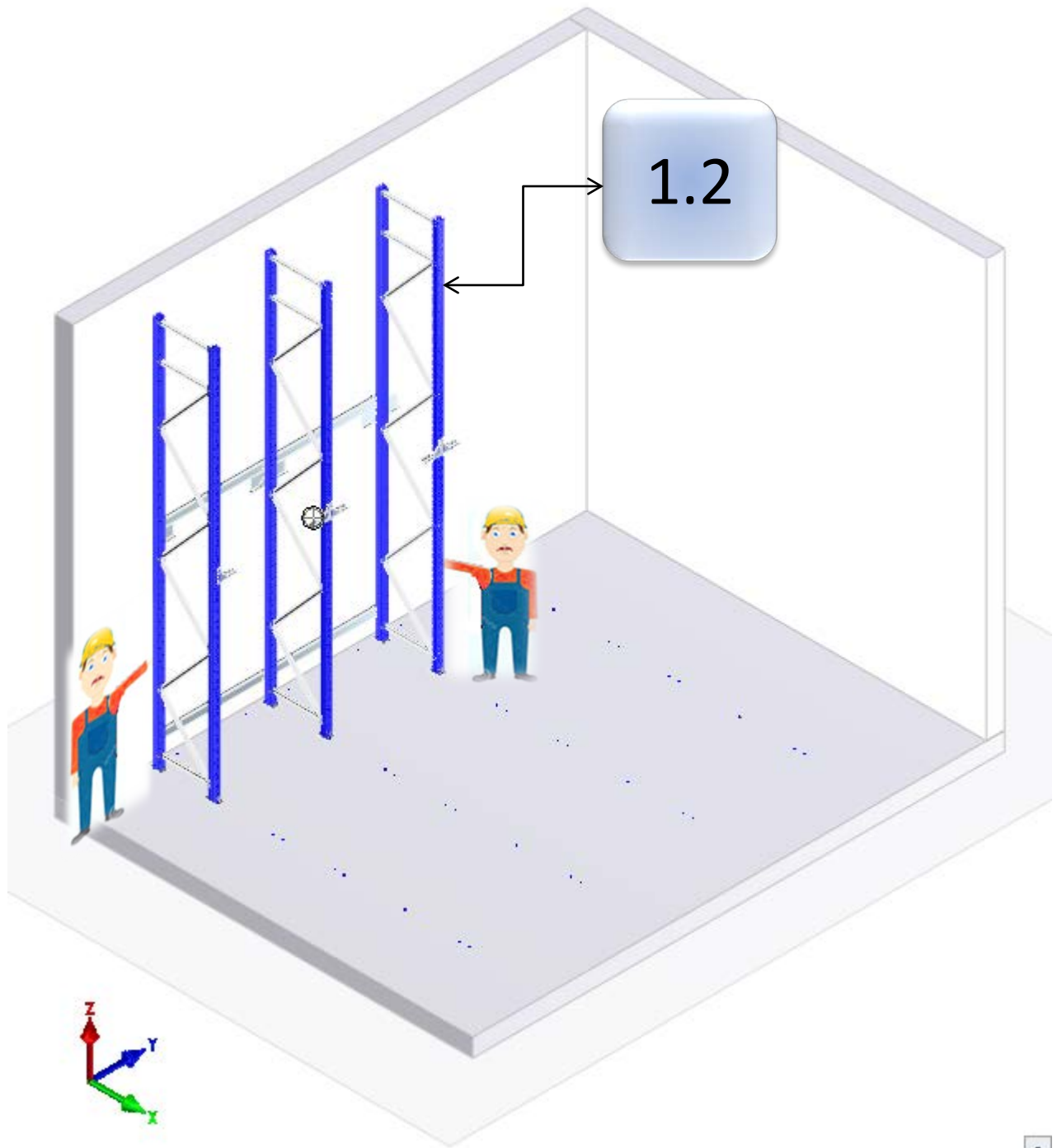
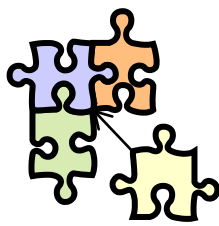


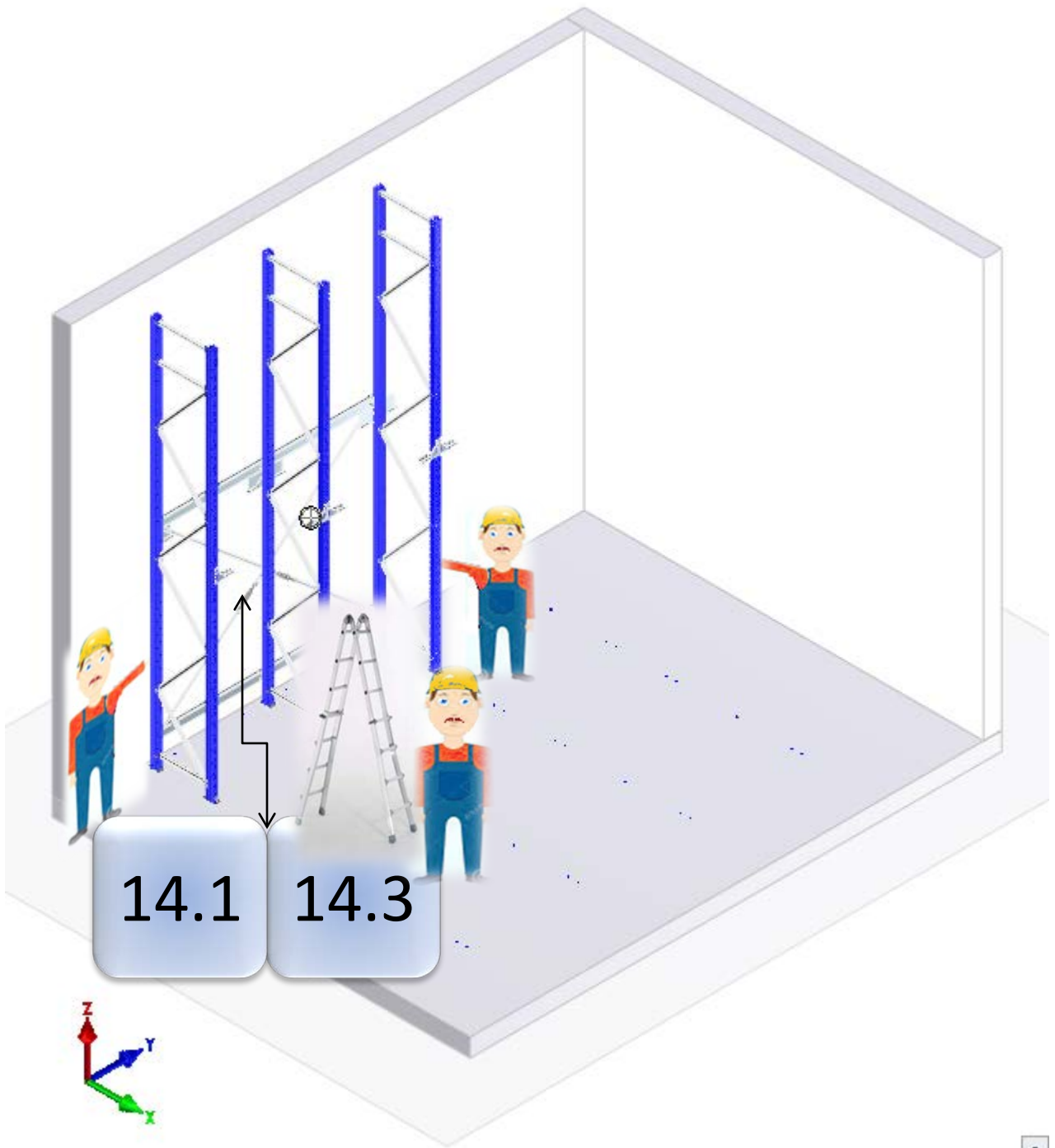
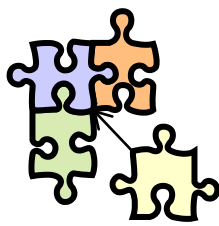
1.1

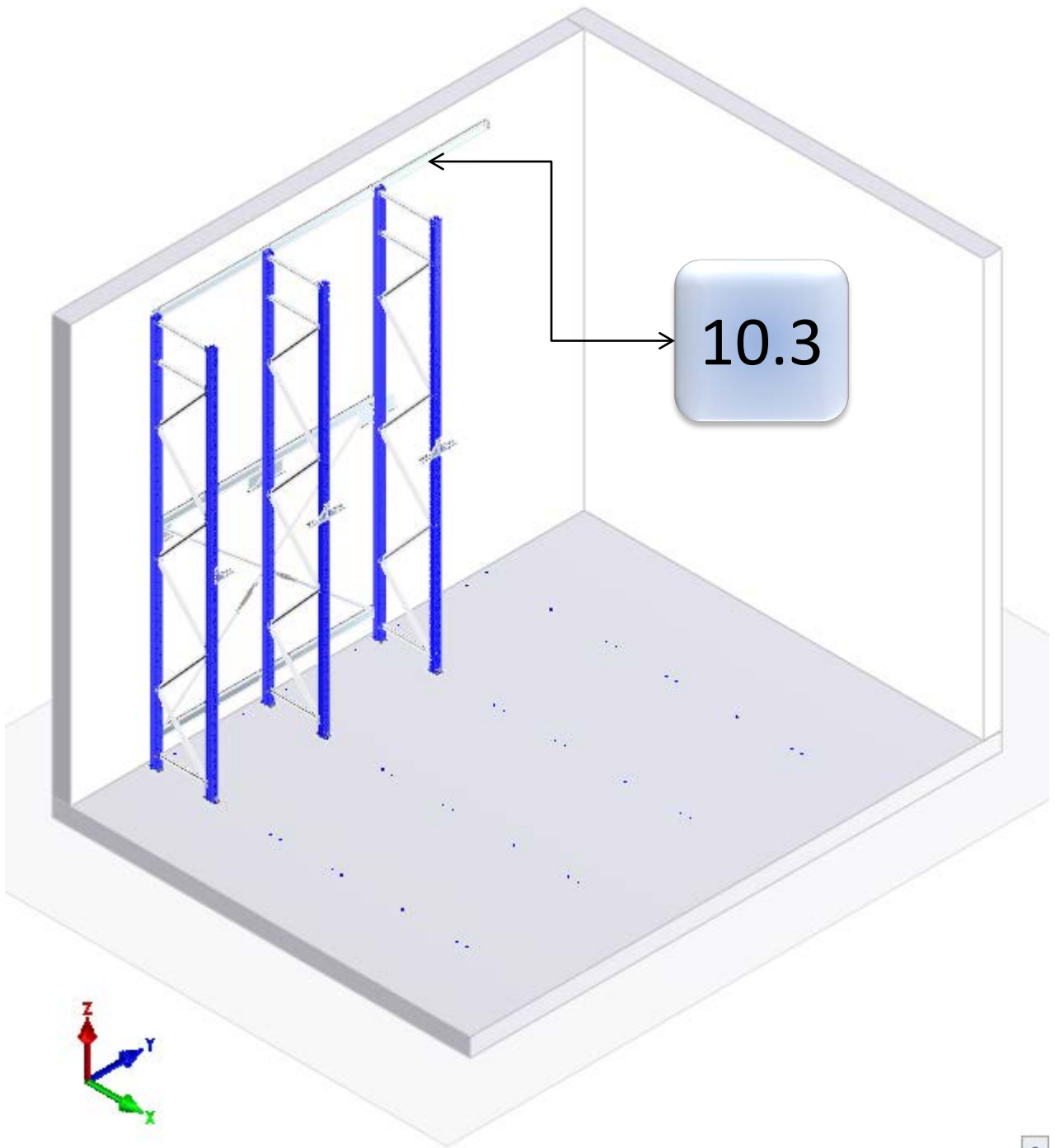
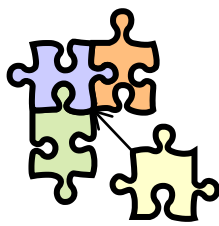
1.2

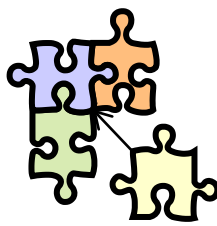






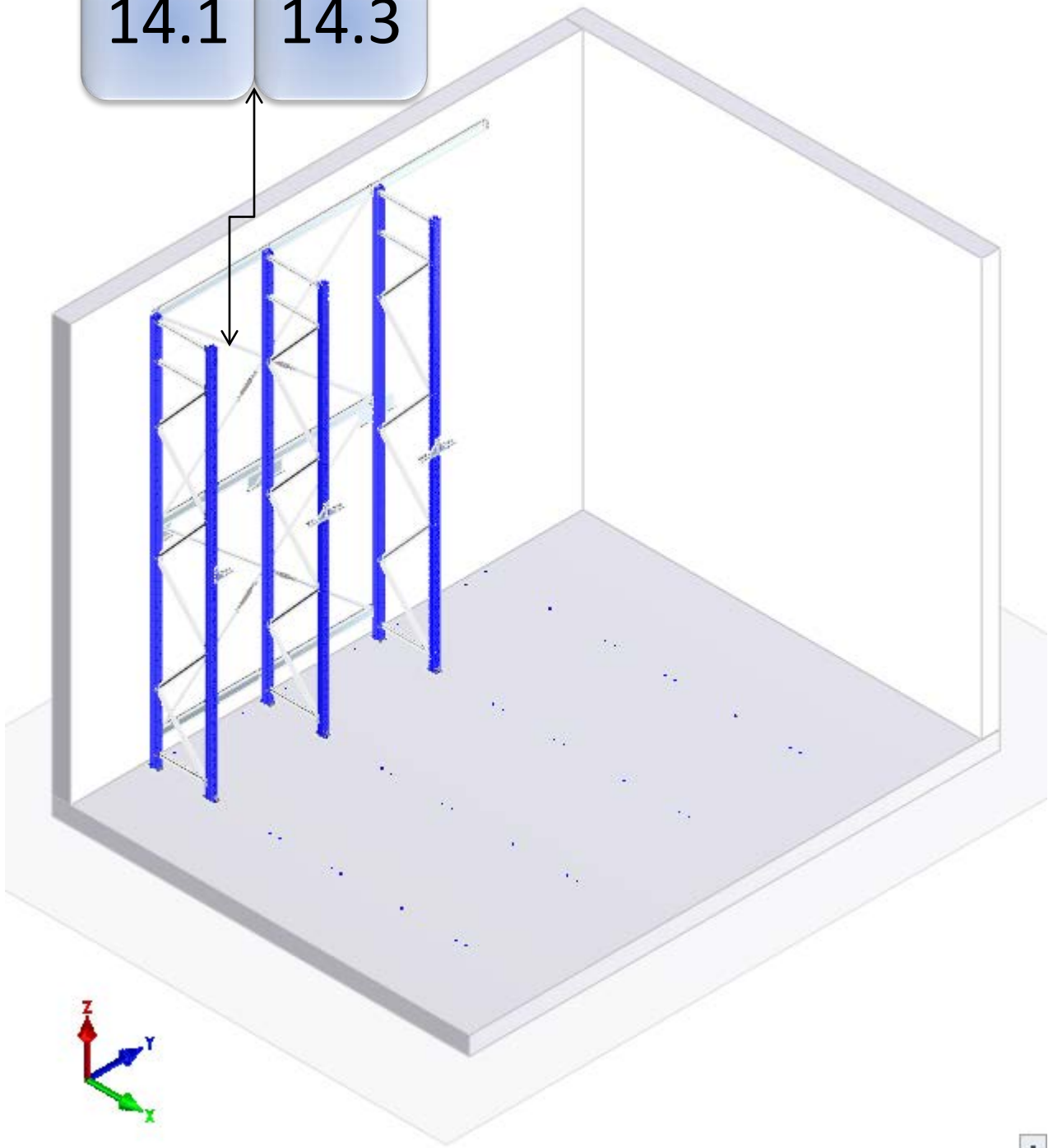


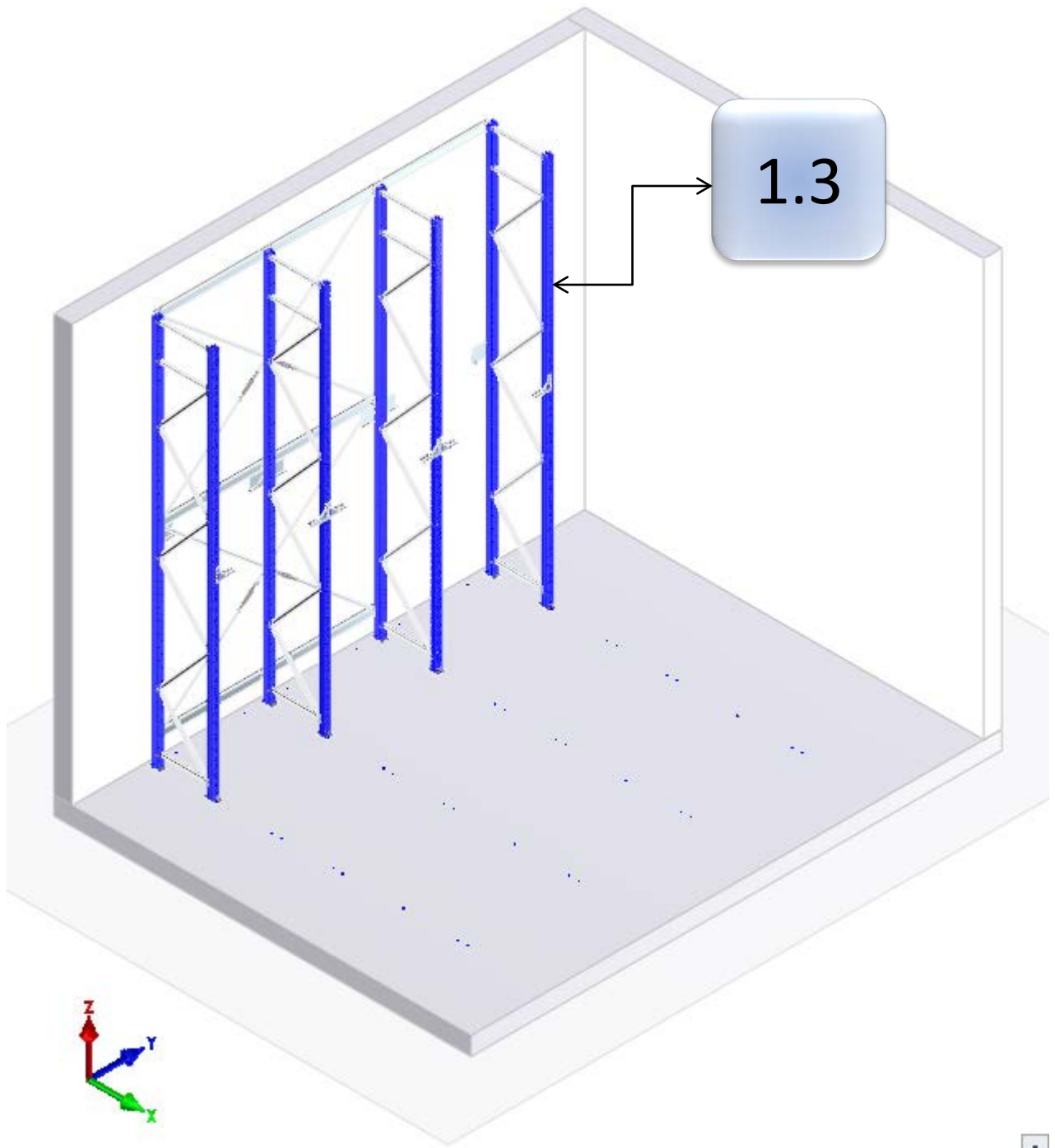
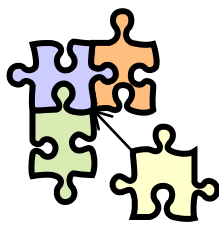


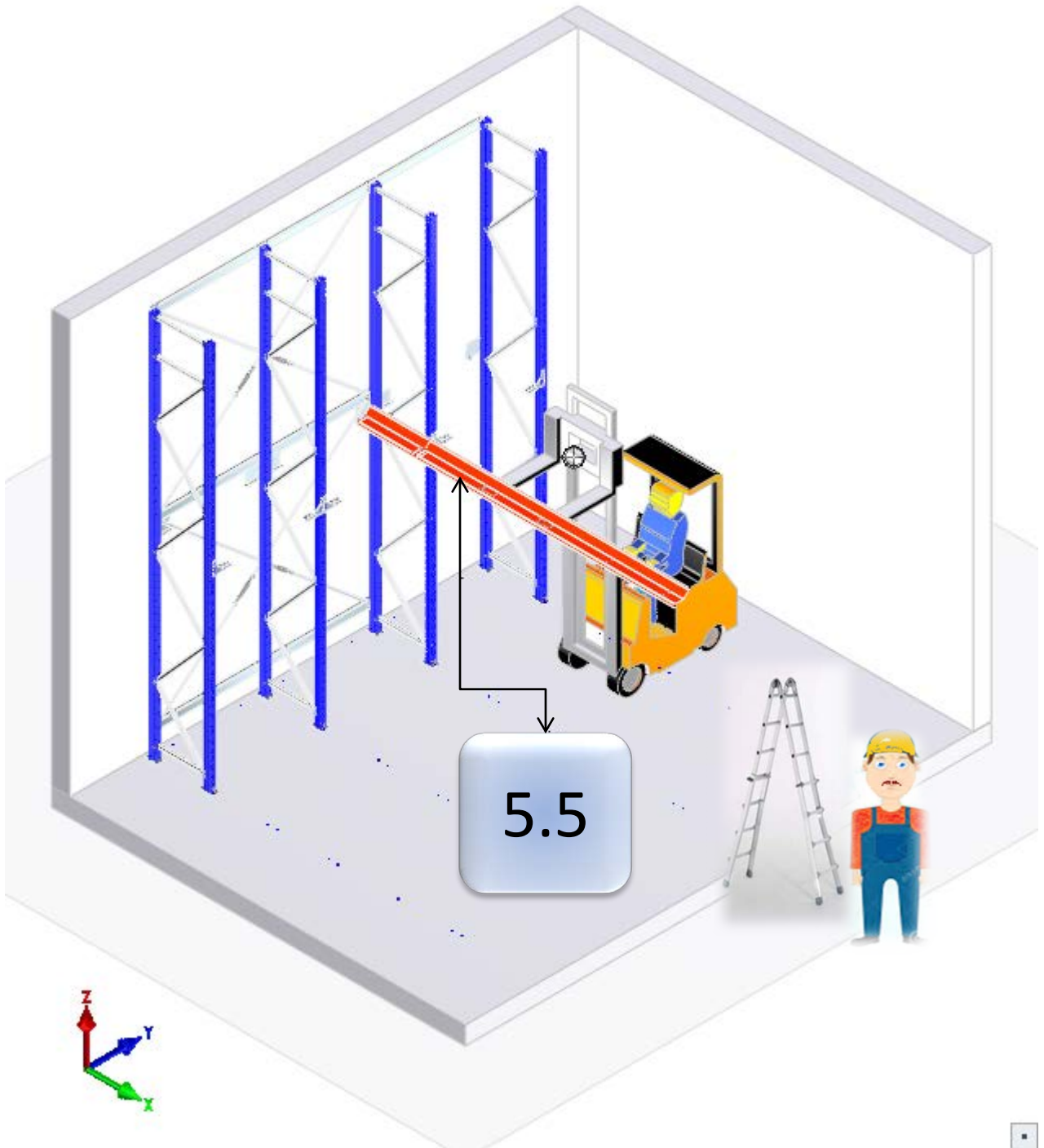
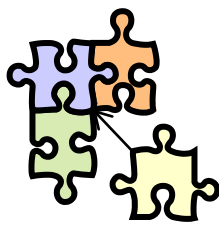


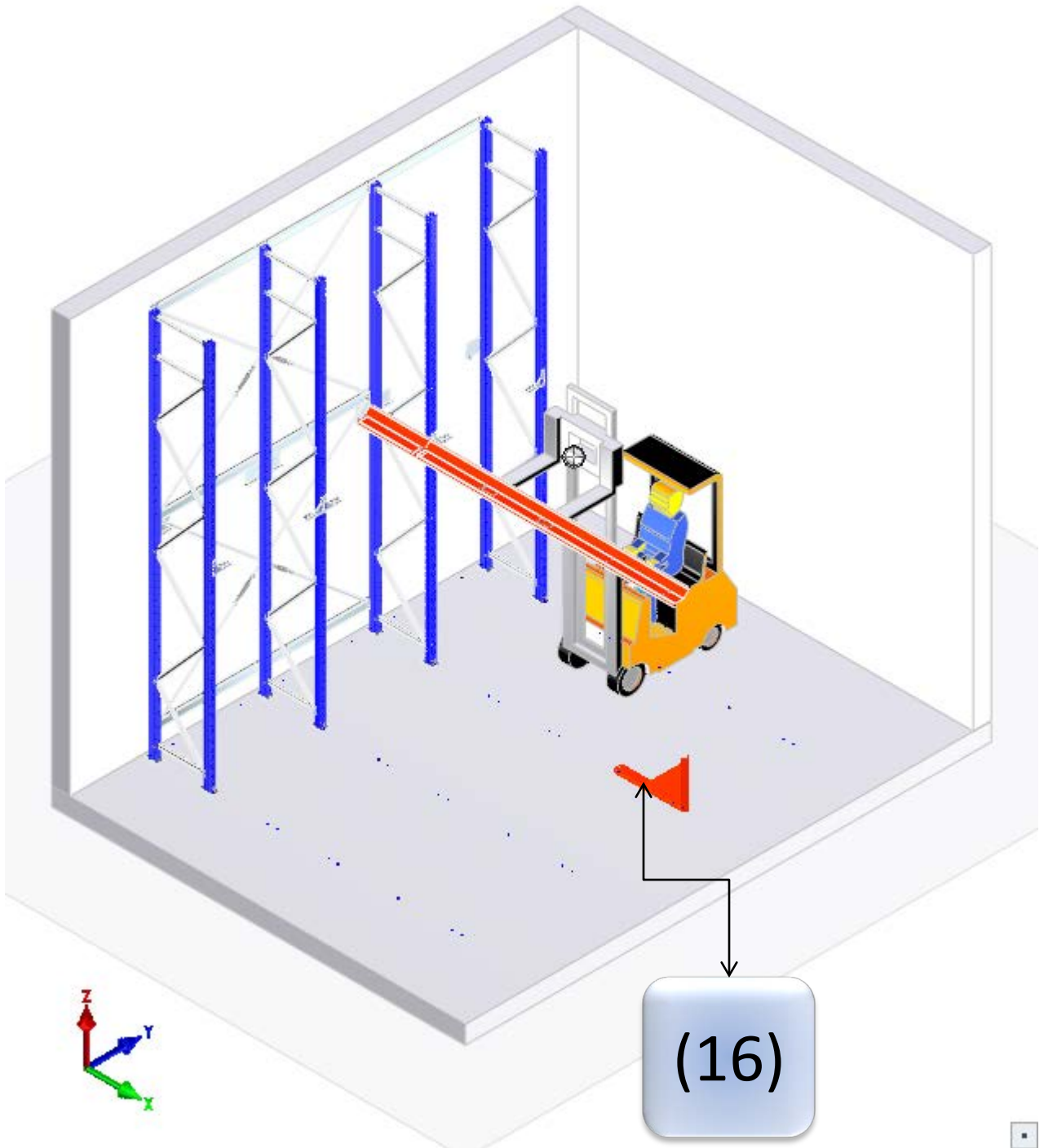
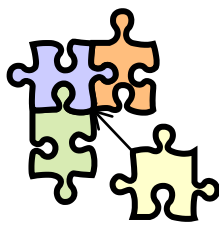
14.1

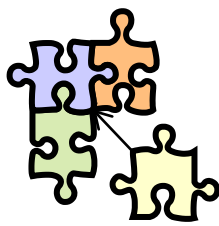
14.3



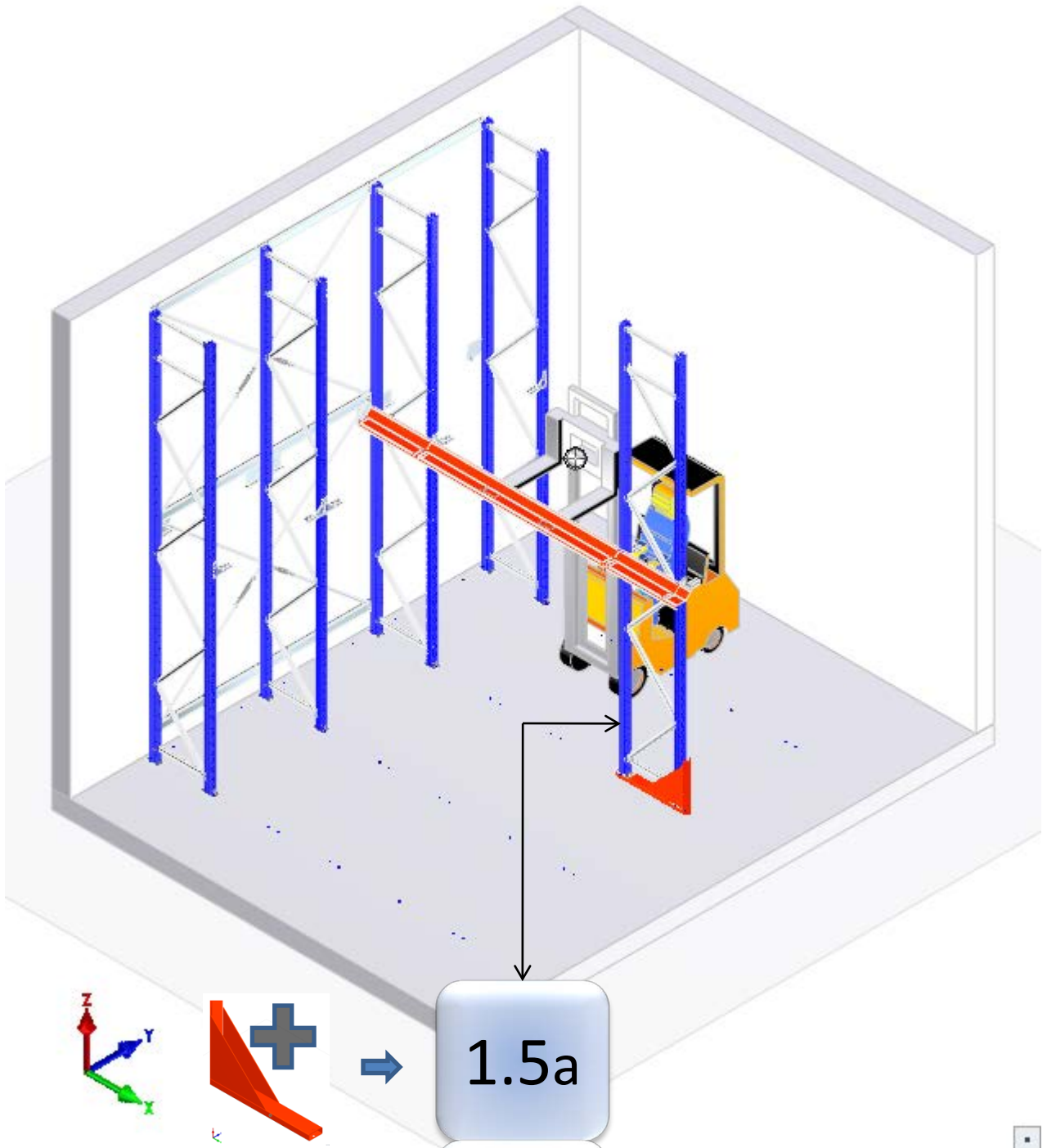




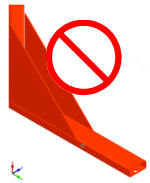




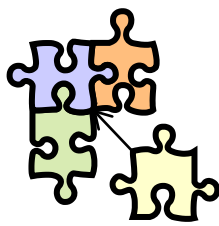
Mont 12 – EF 800



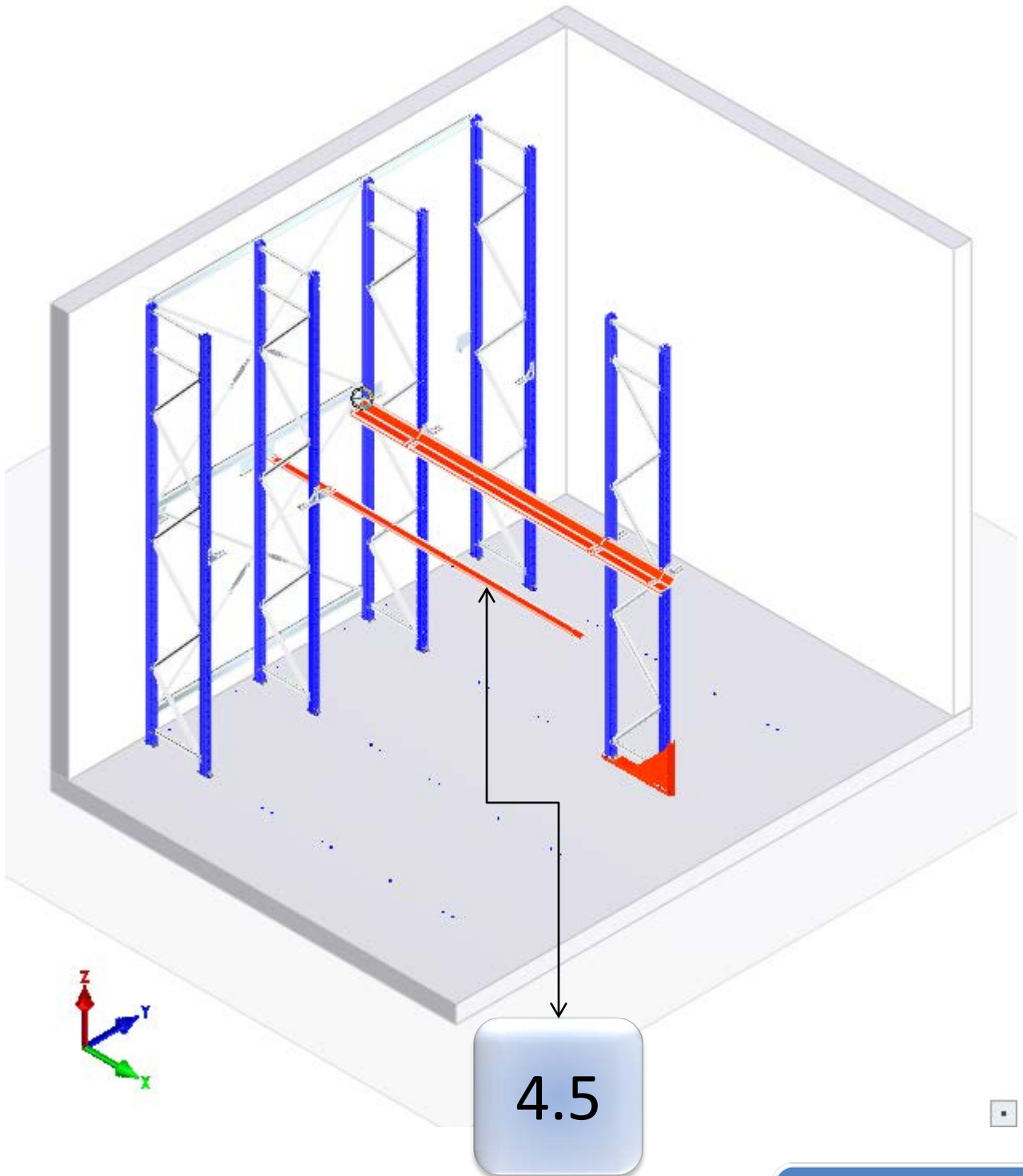
1.5a

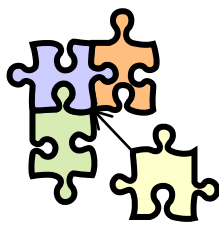


1.5b

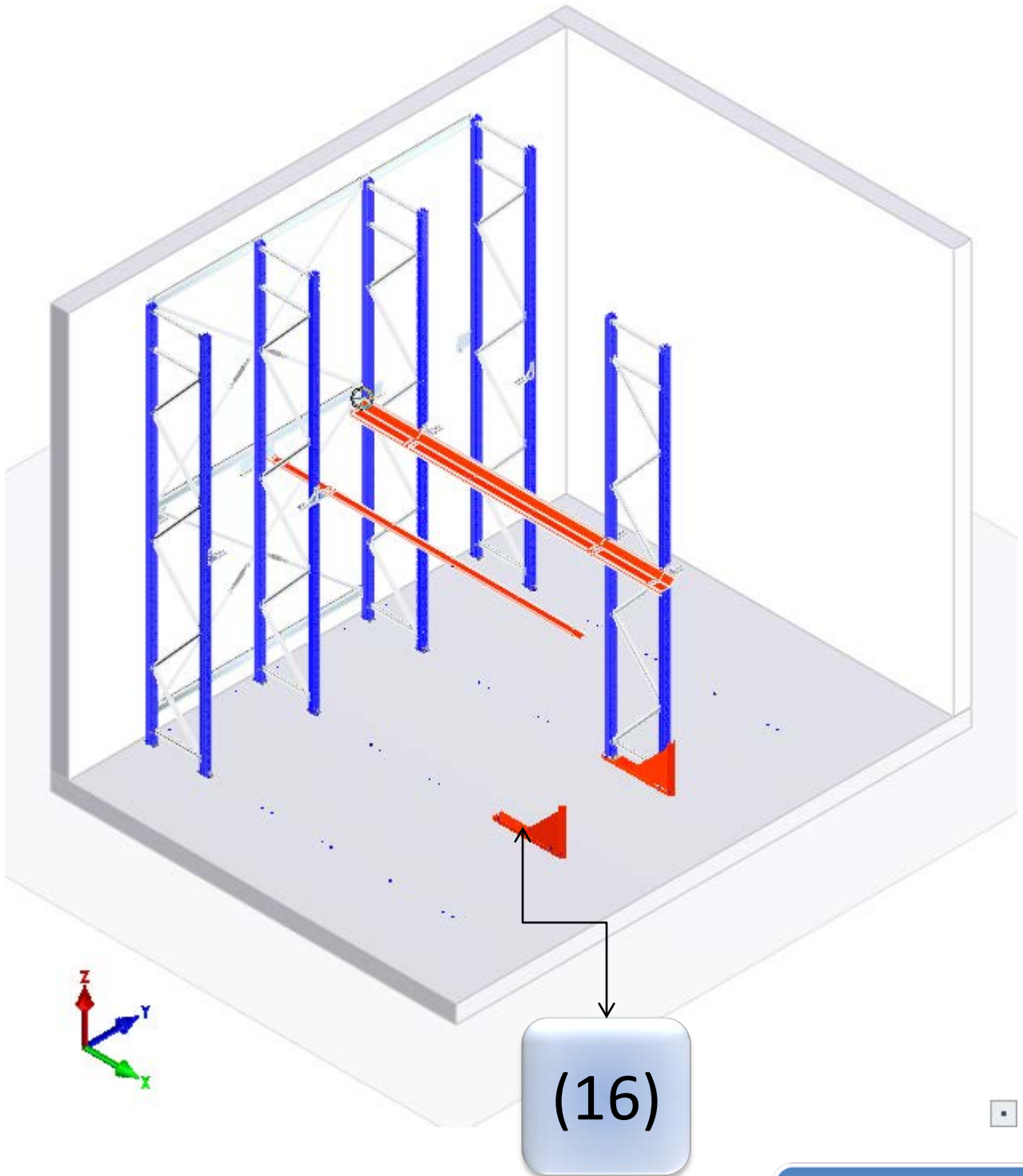


Mont 13 – EF 800

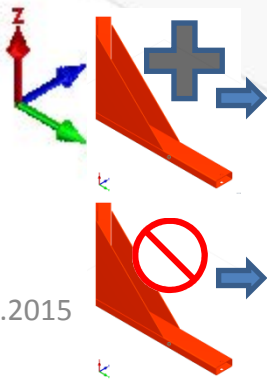
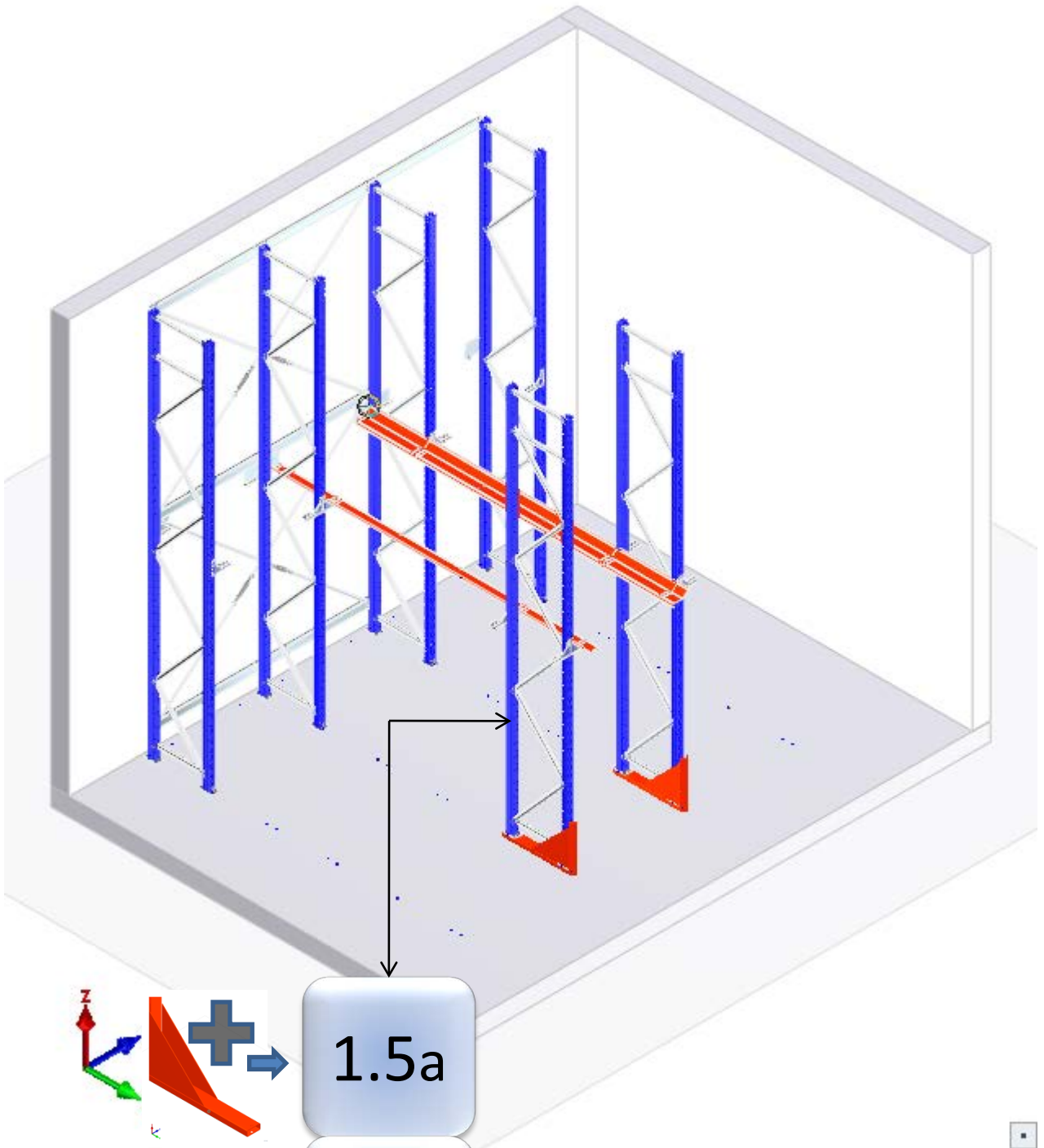
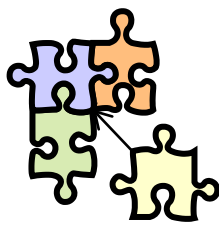




Mont 14 – EF 800

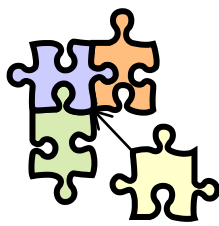


(16)

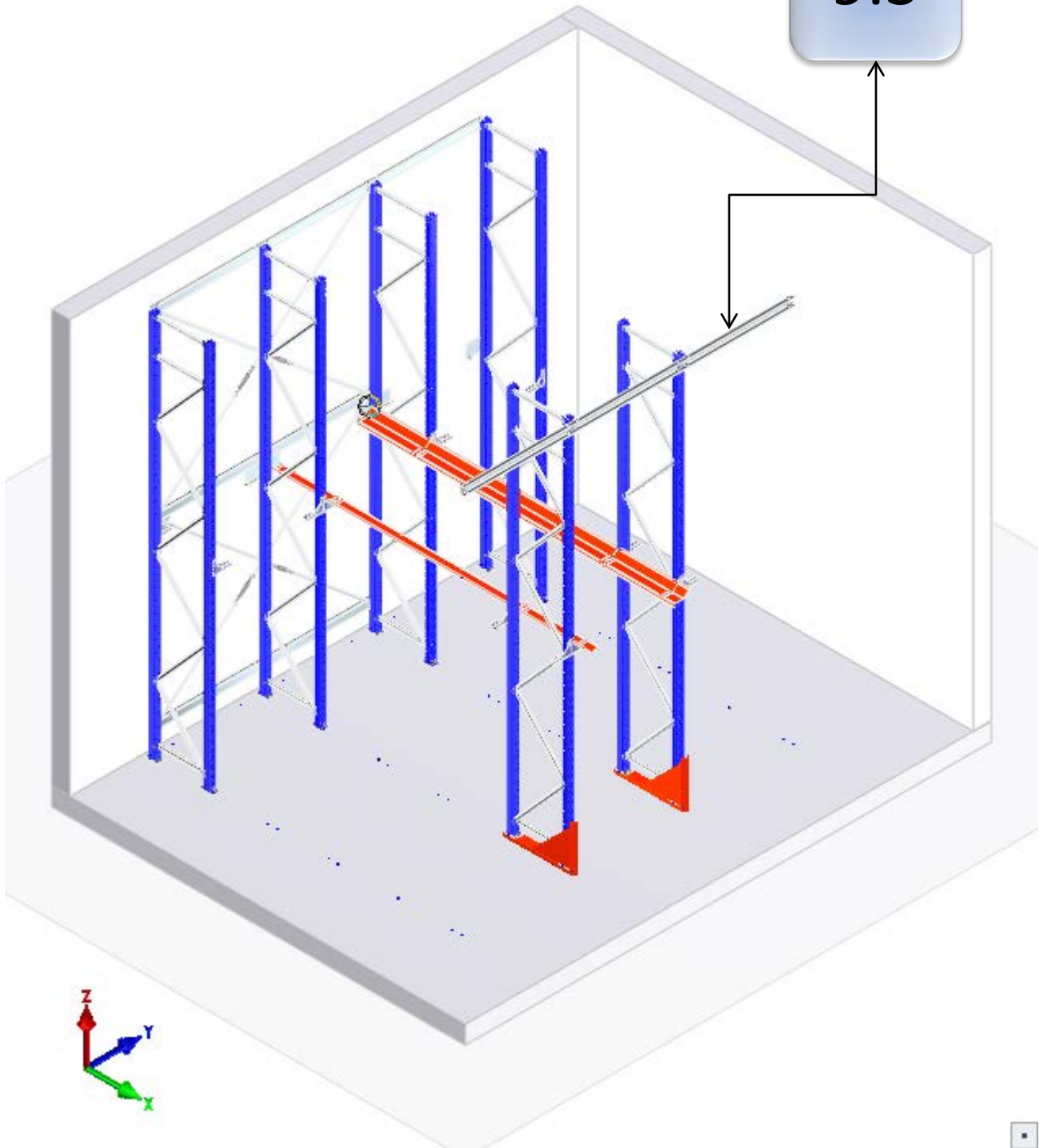


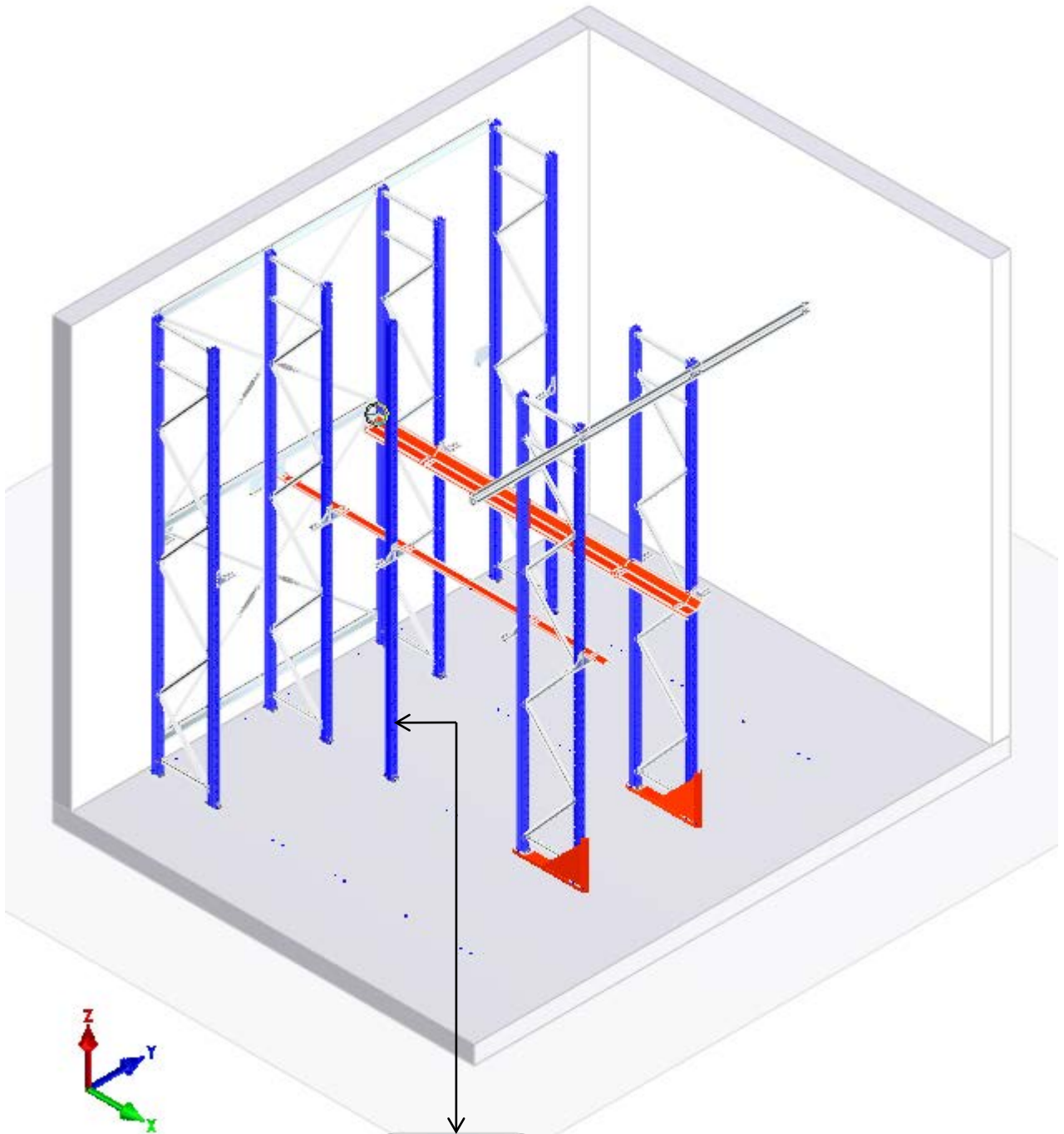
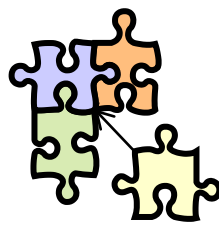
1.5a

1.5b

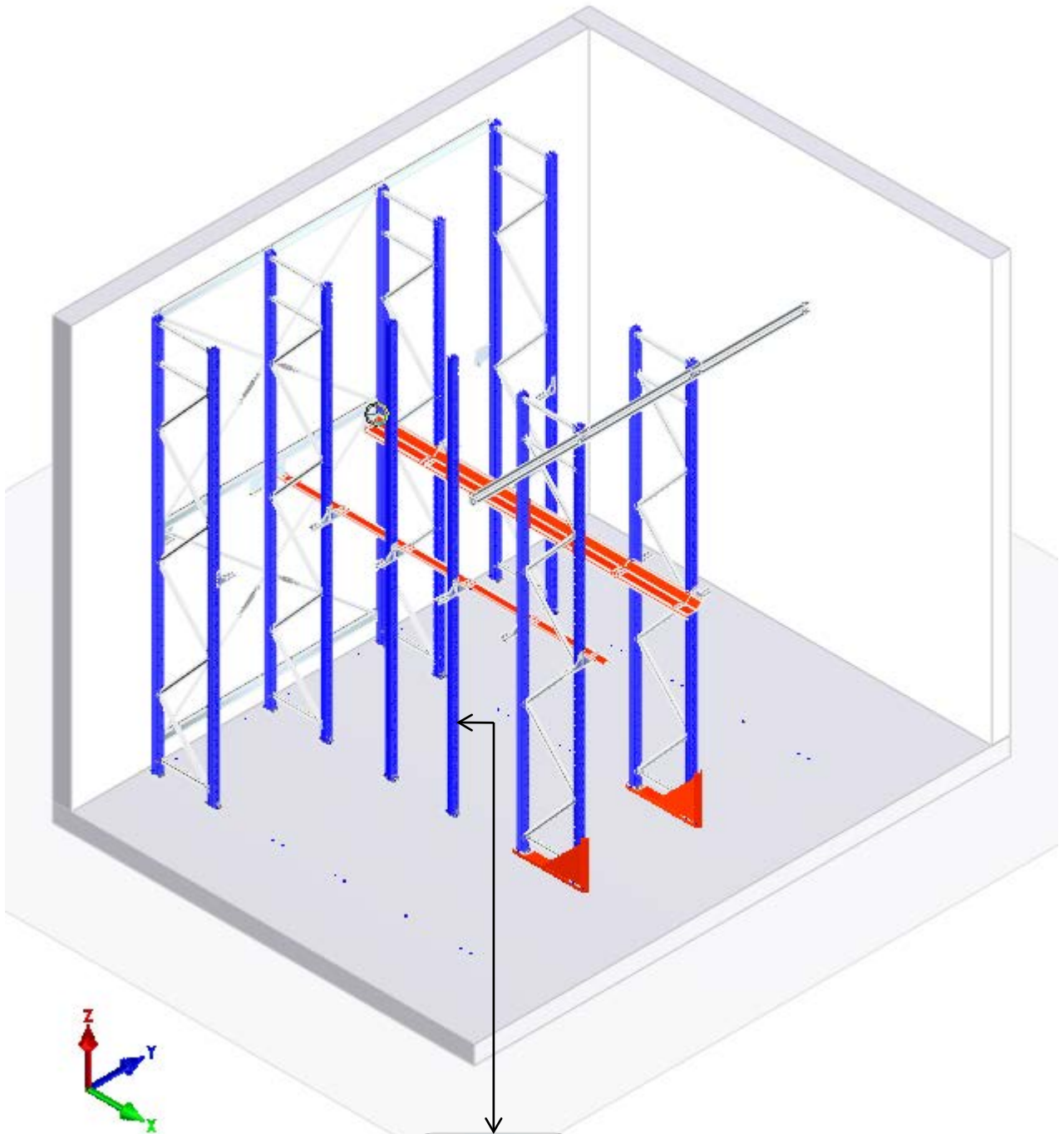
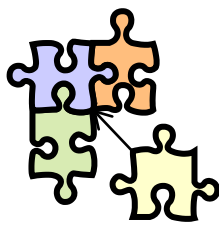


9.3

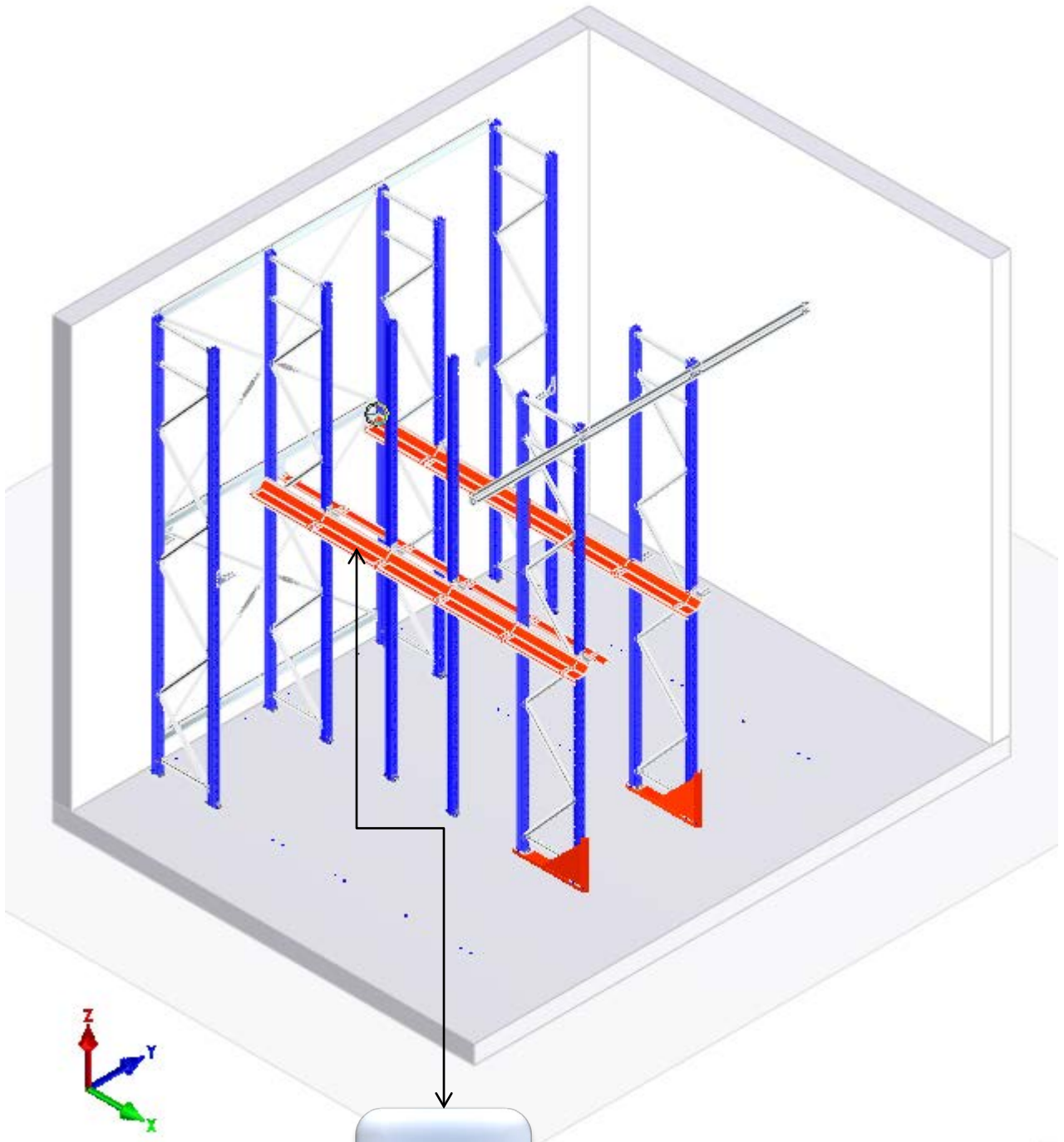
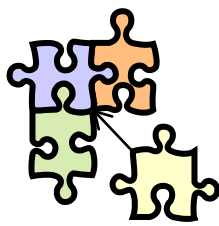




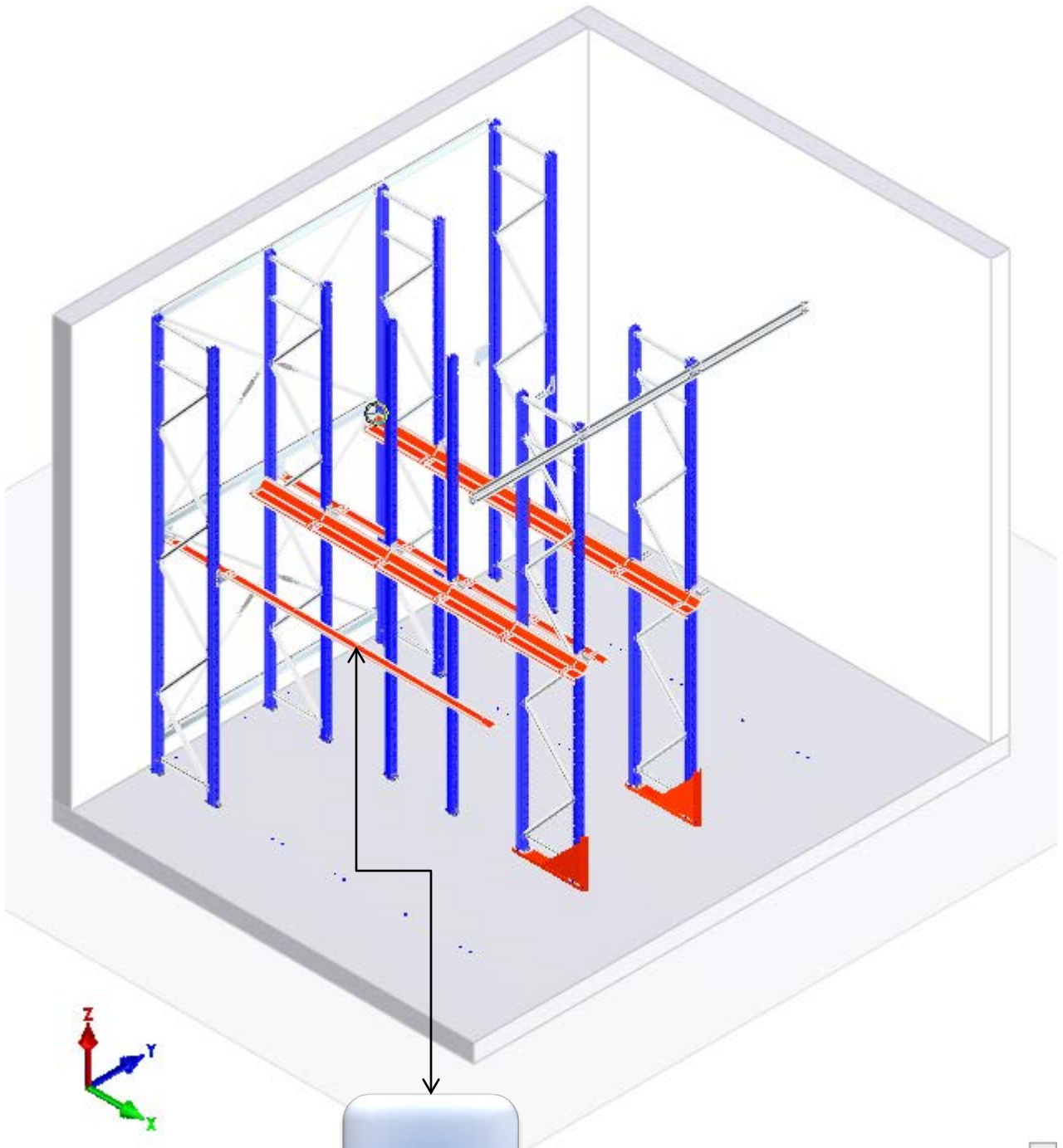
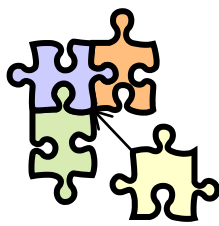
2.2



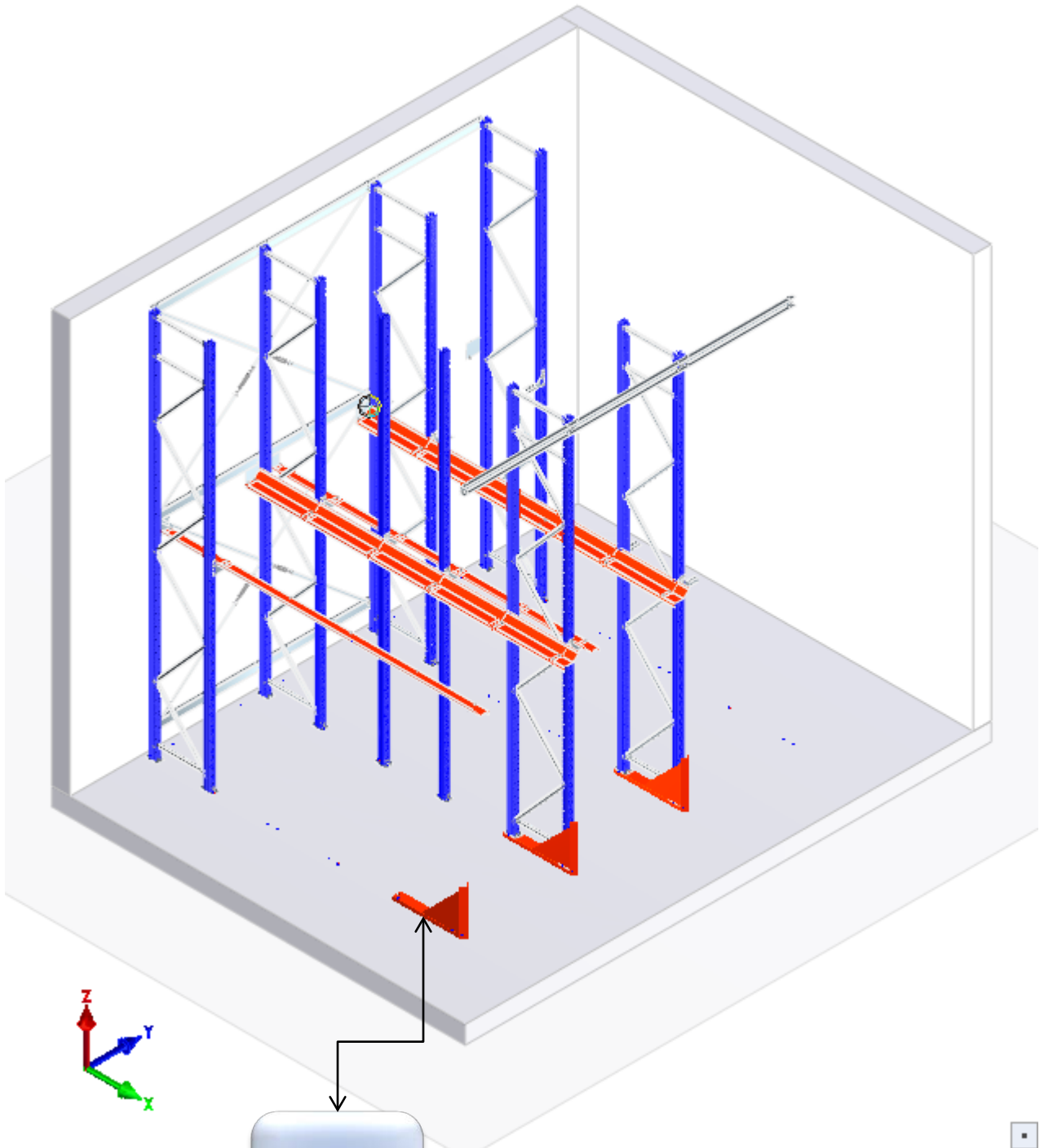
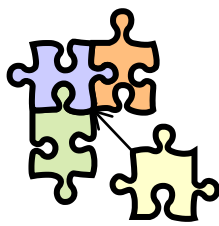
2.2



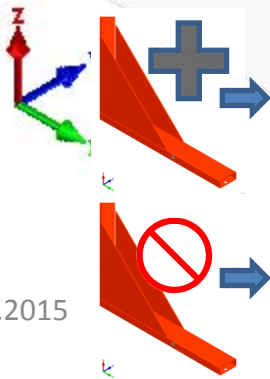
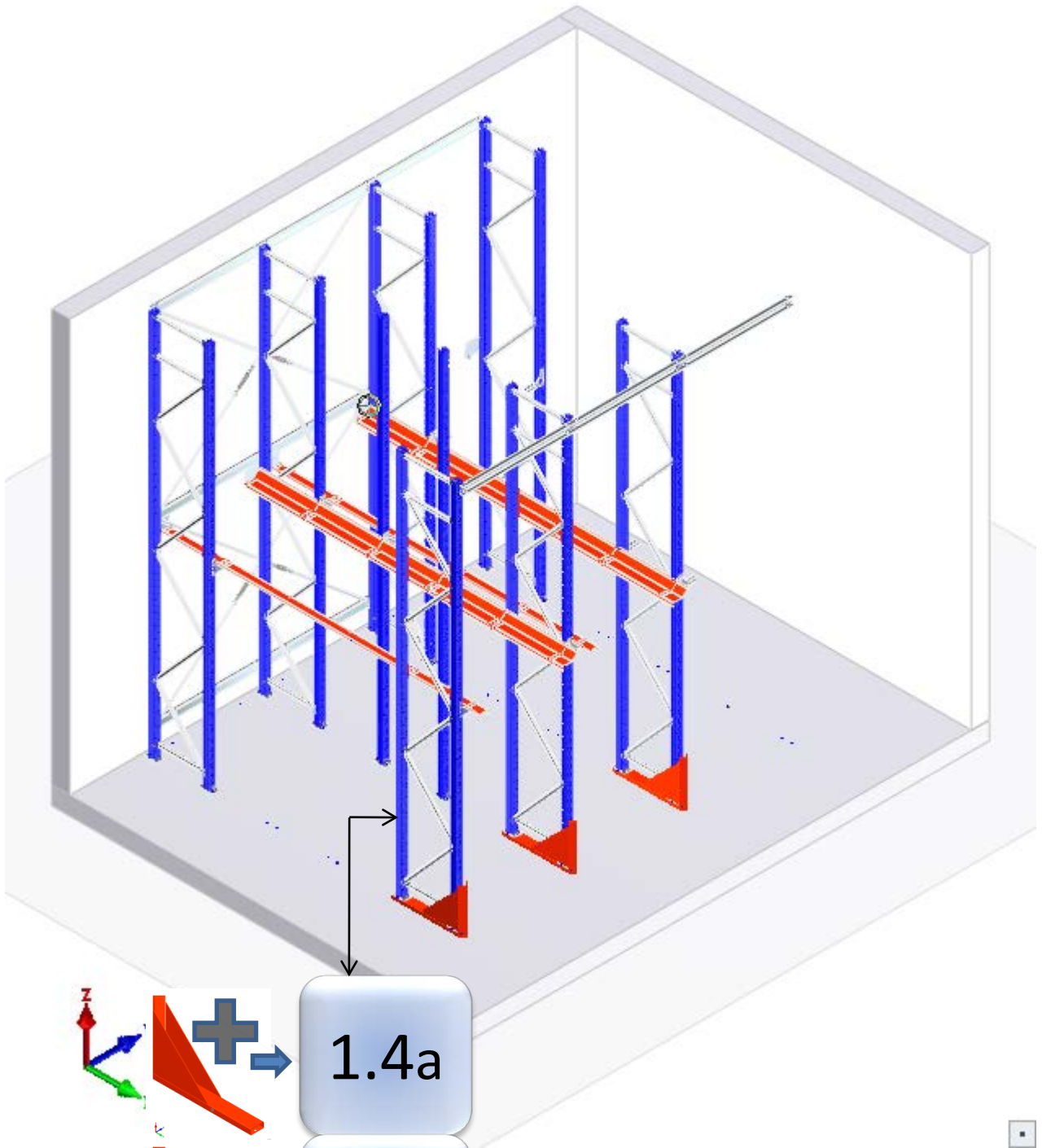
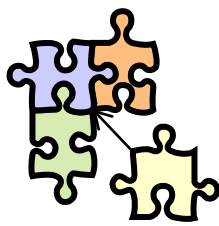
5.5



4.5

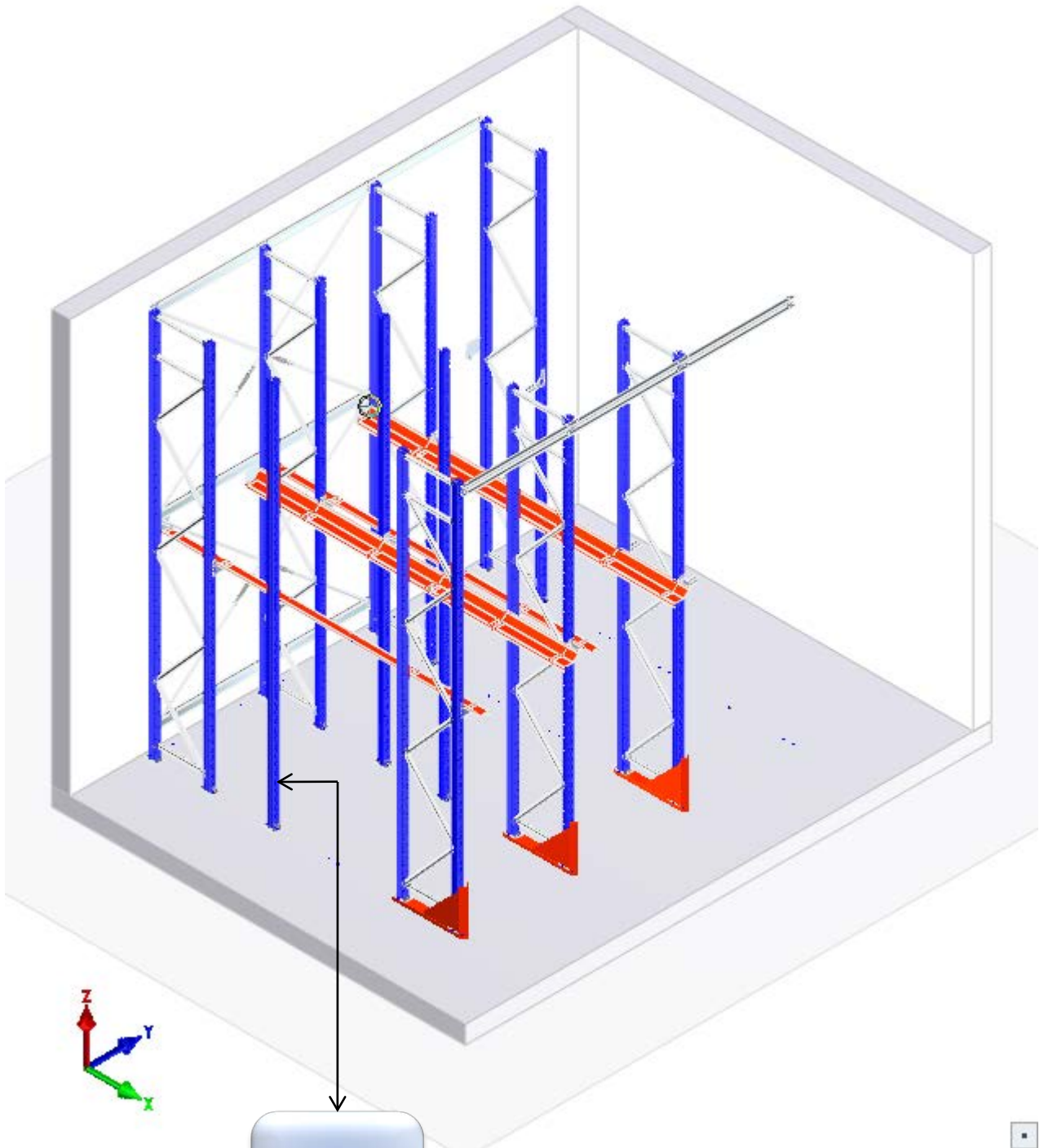
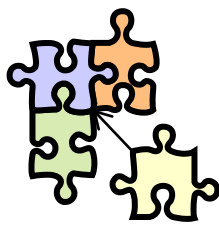


(16)

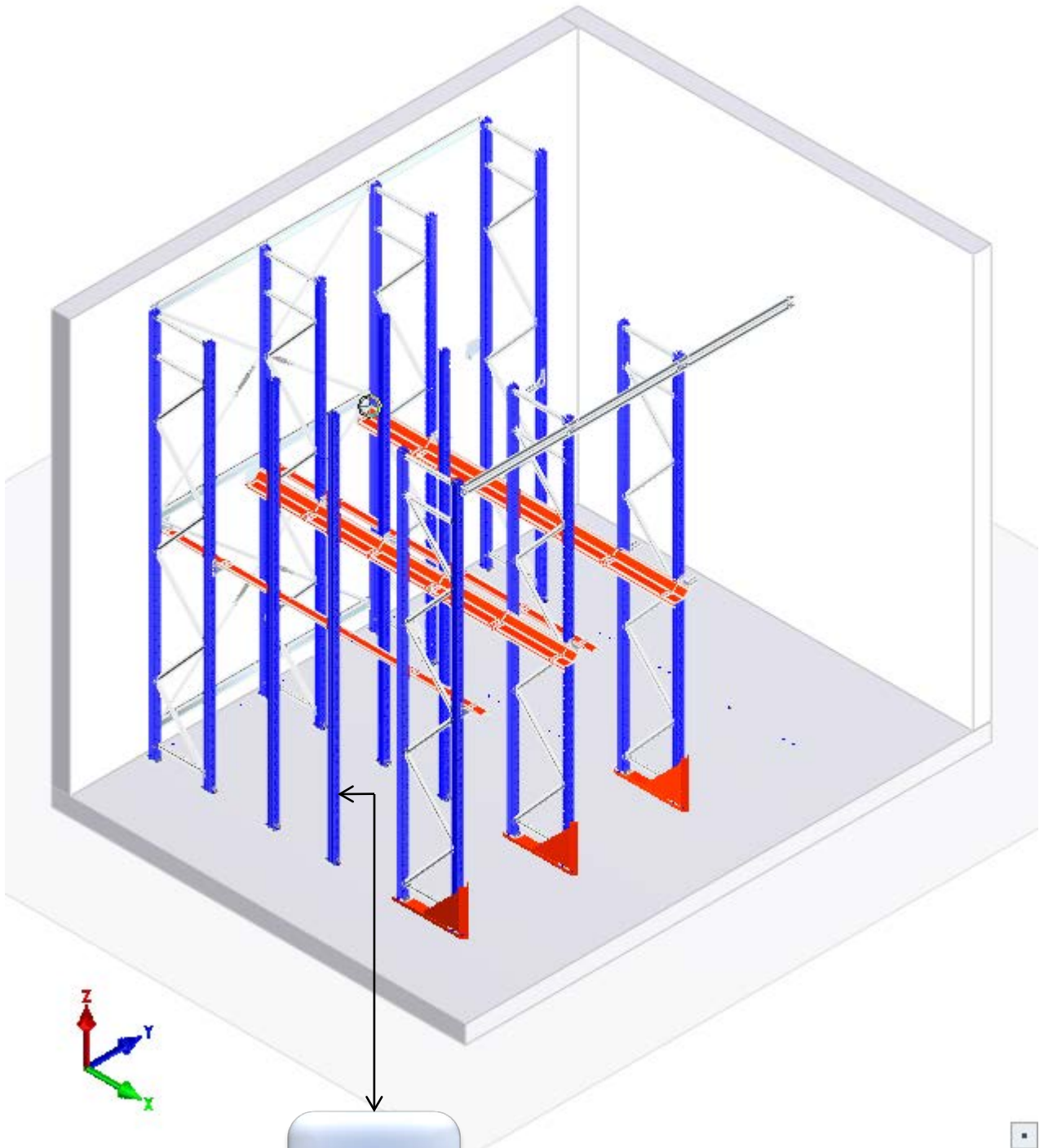
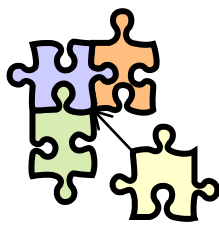


1.4a

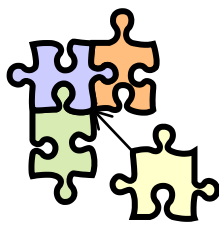
1.4b



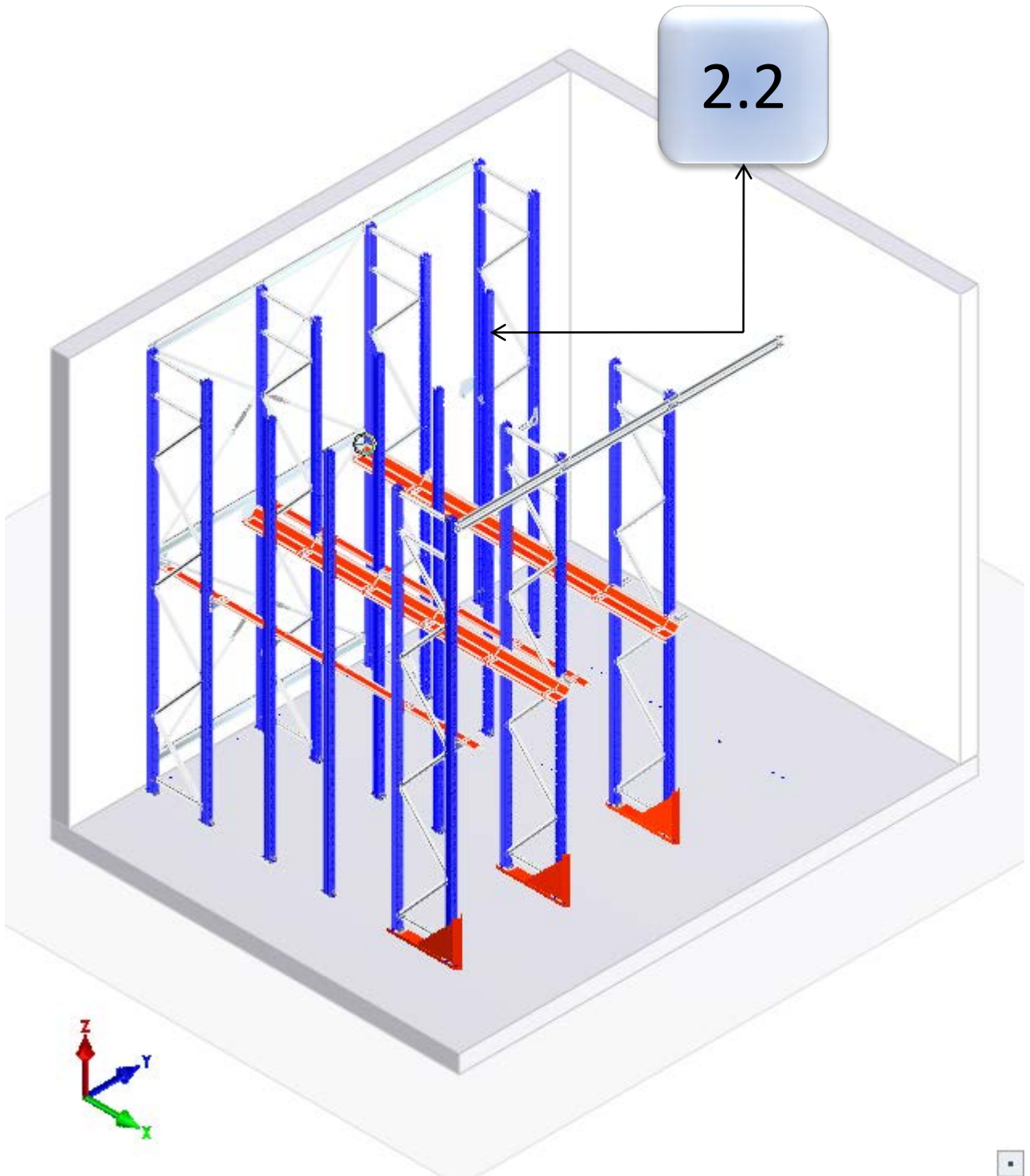
2.1

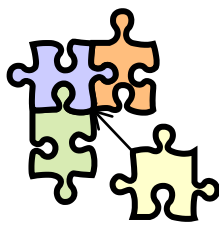


2.1

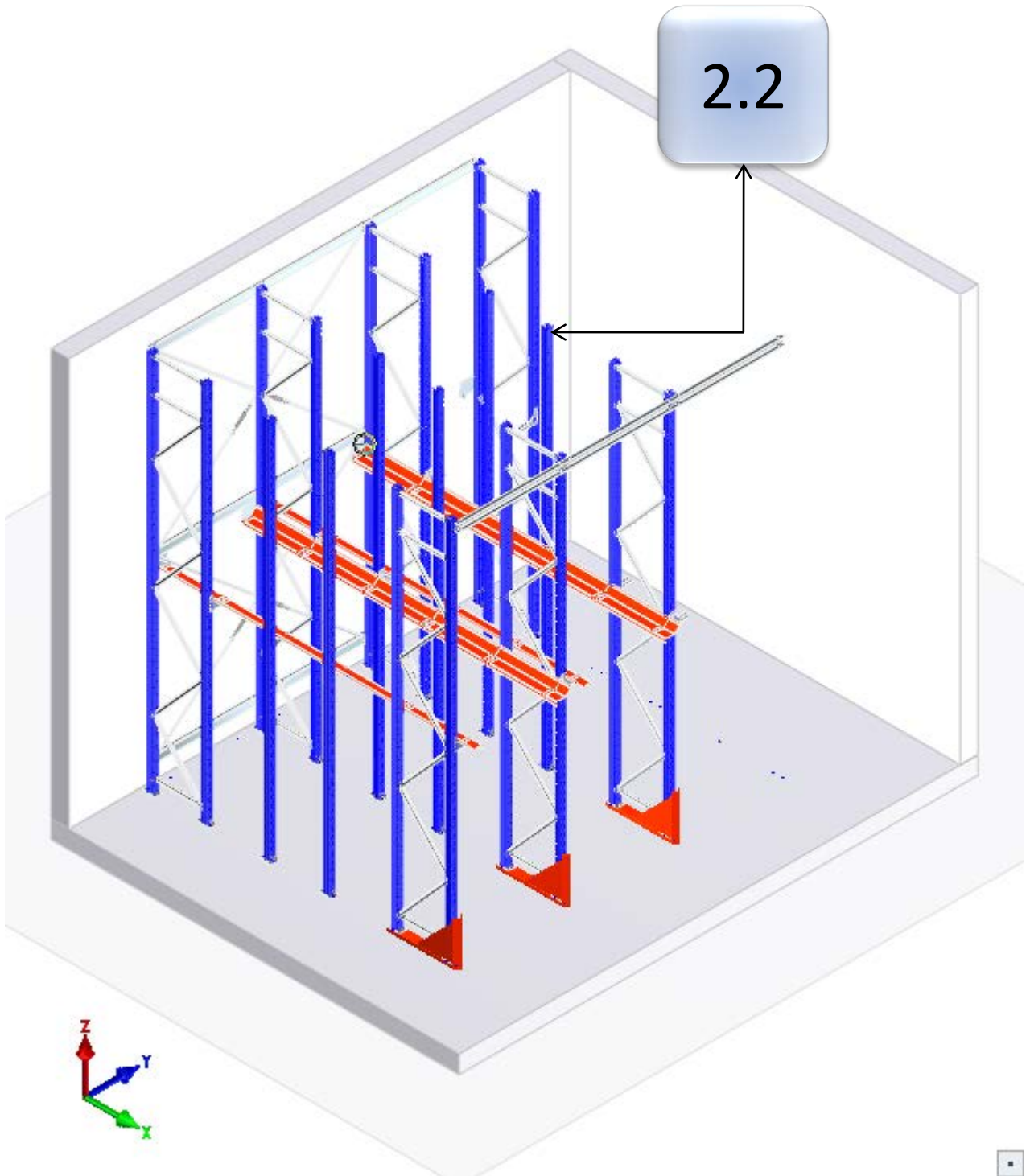


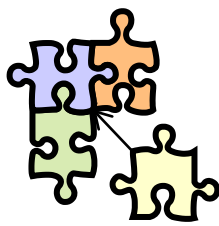
2.2



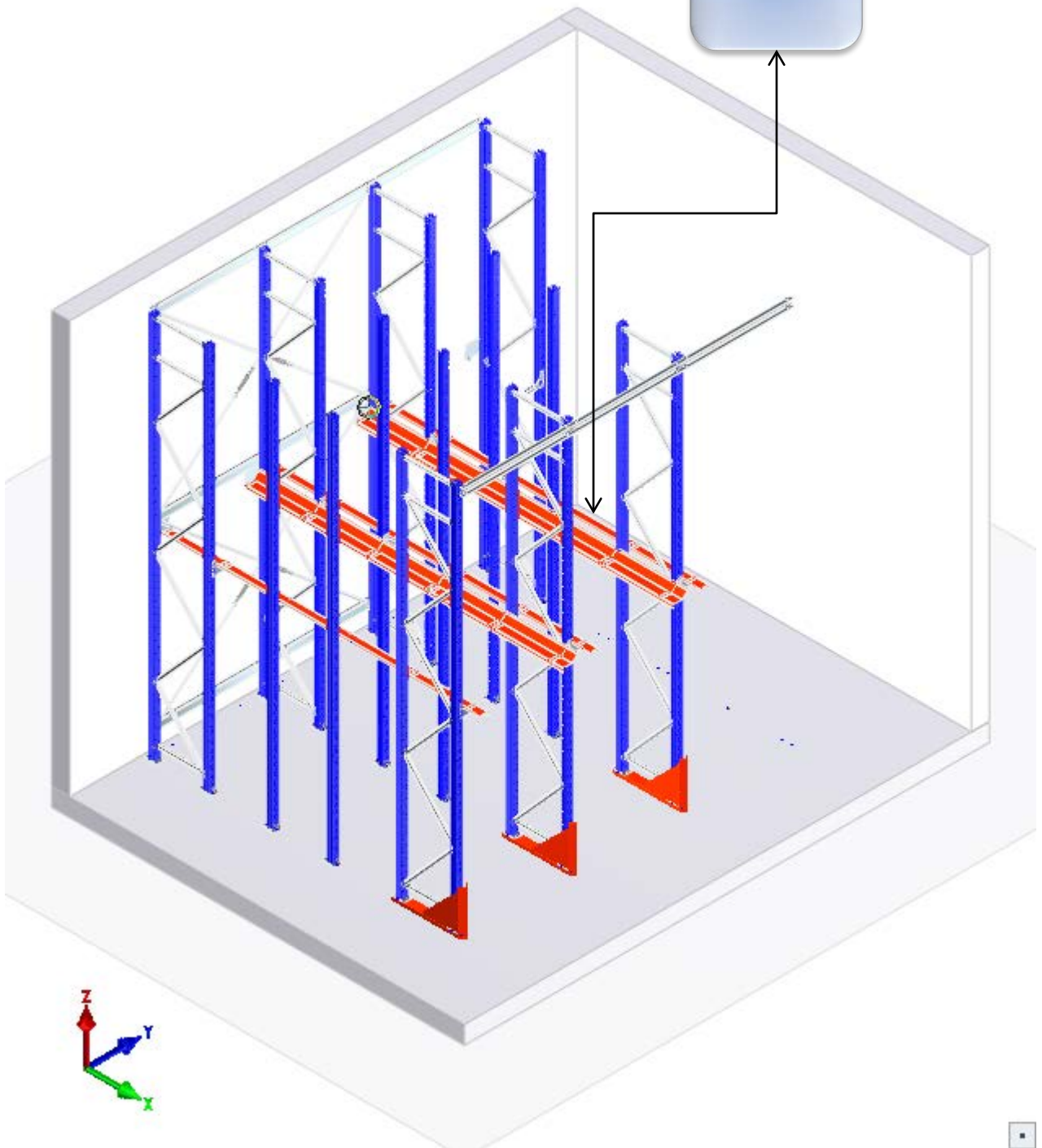


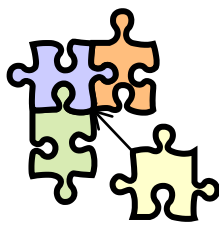
2.2



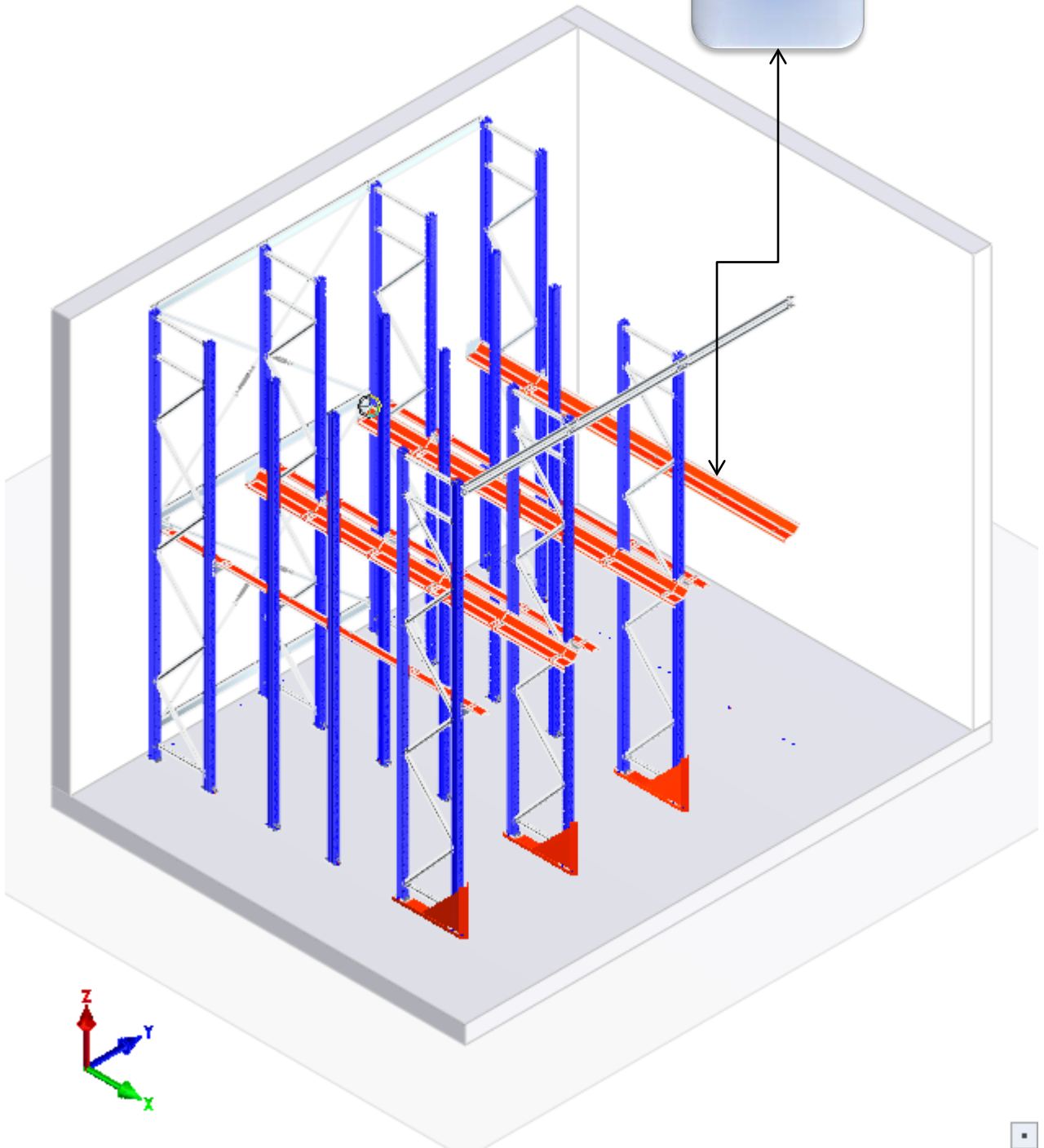


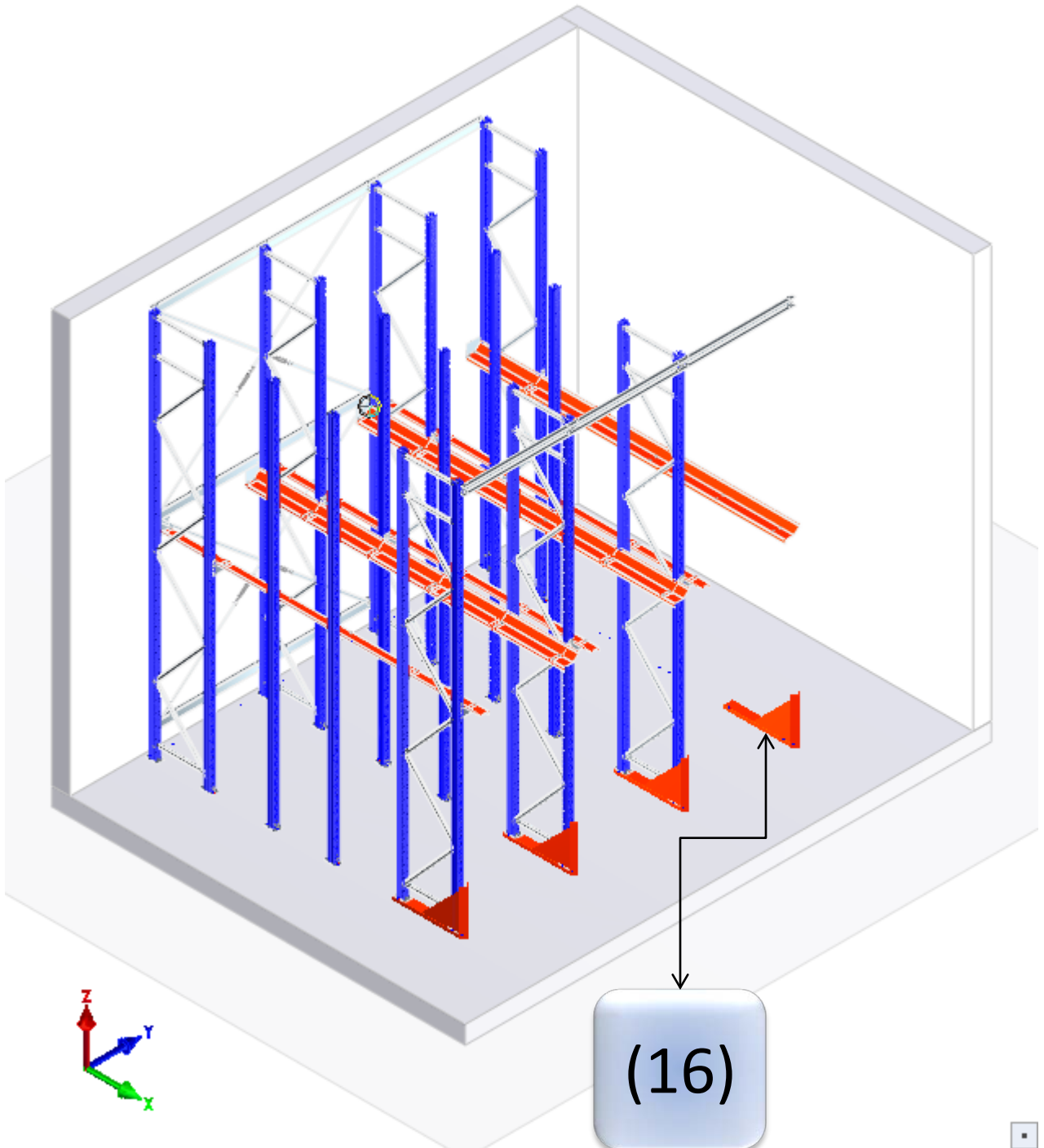
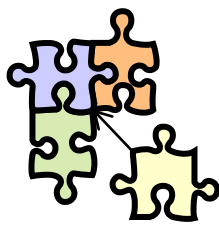
4.5

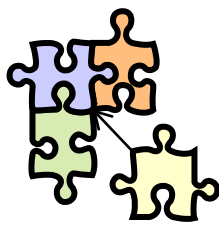




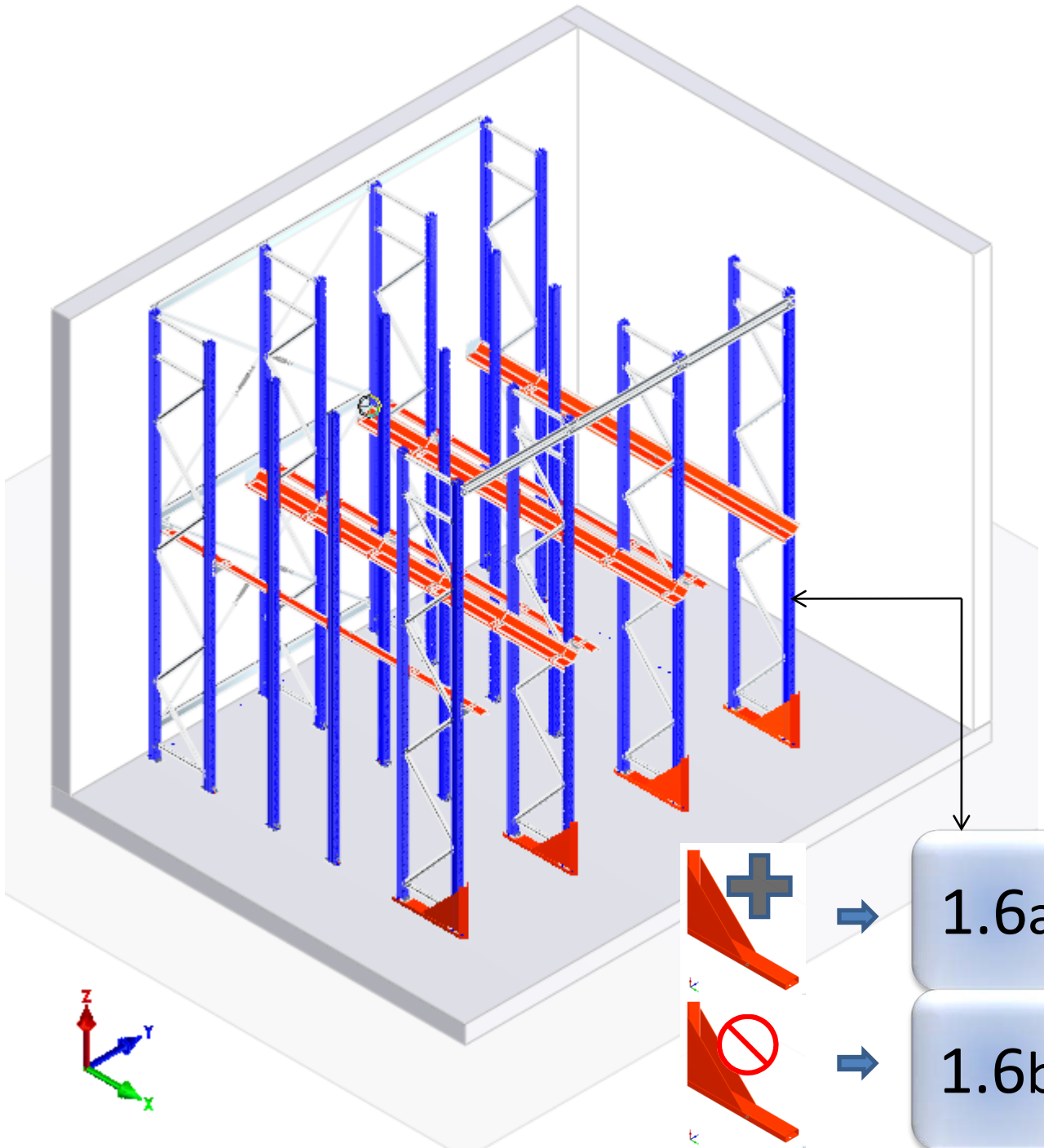
5.5







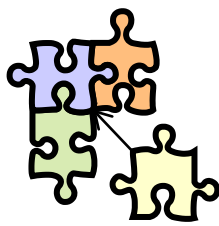
Mont 30 – EF 800



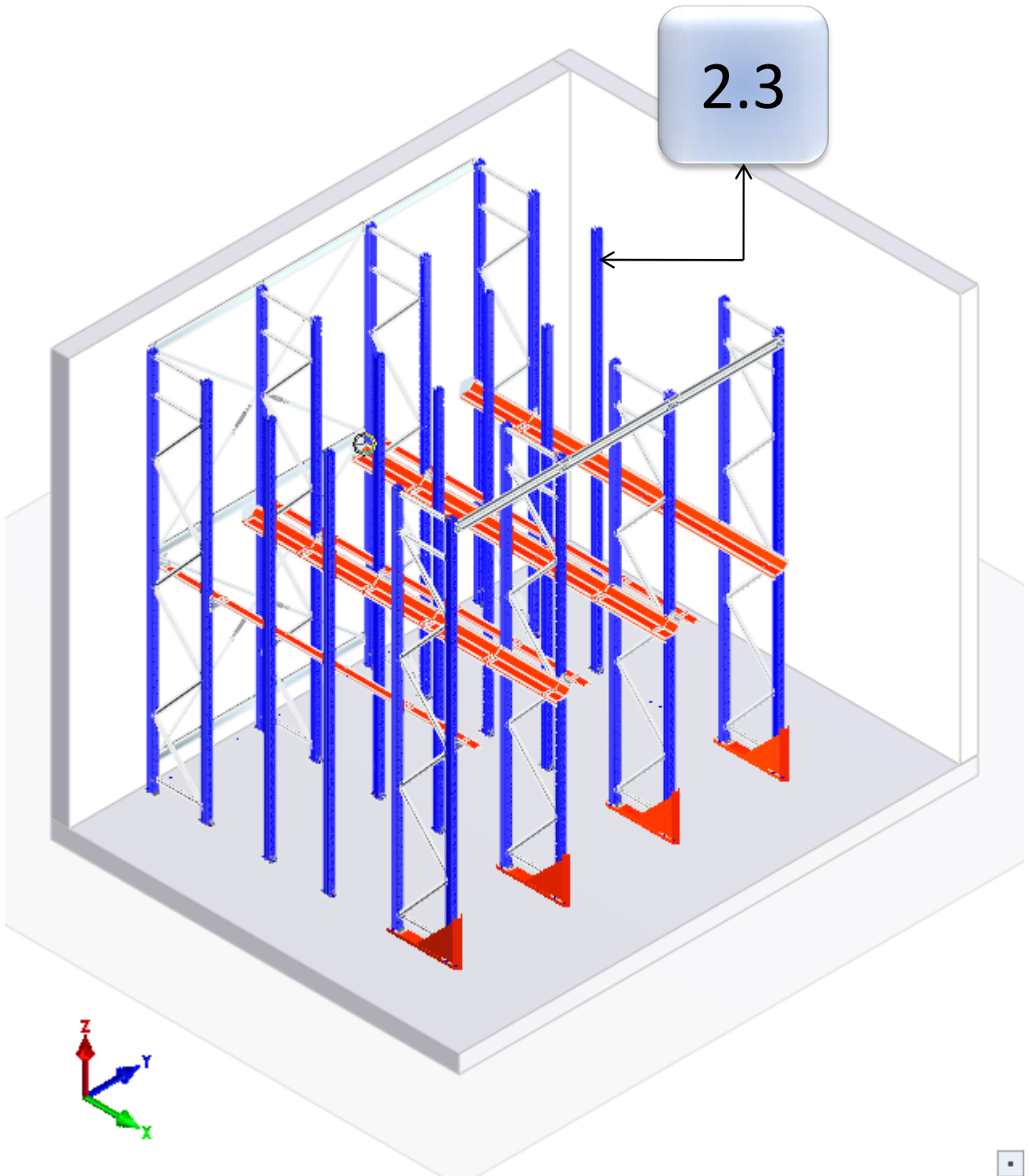
1.6a

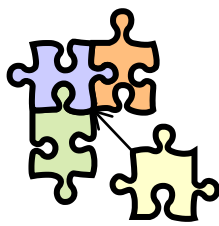


1.6b

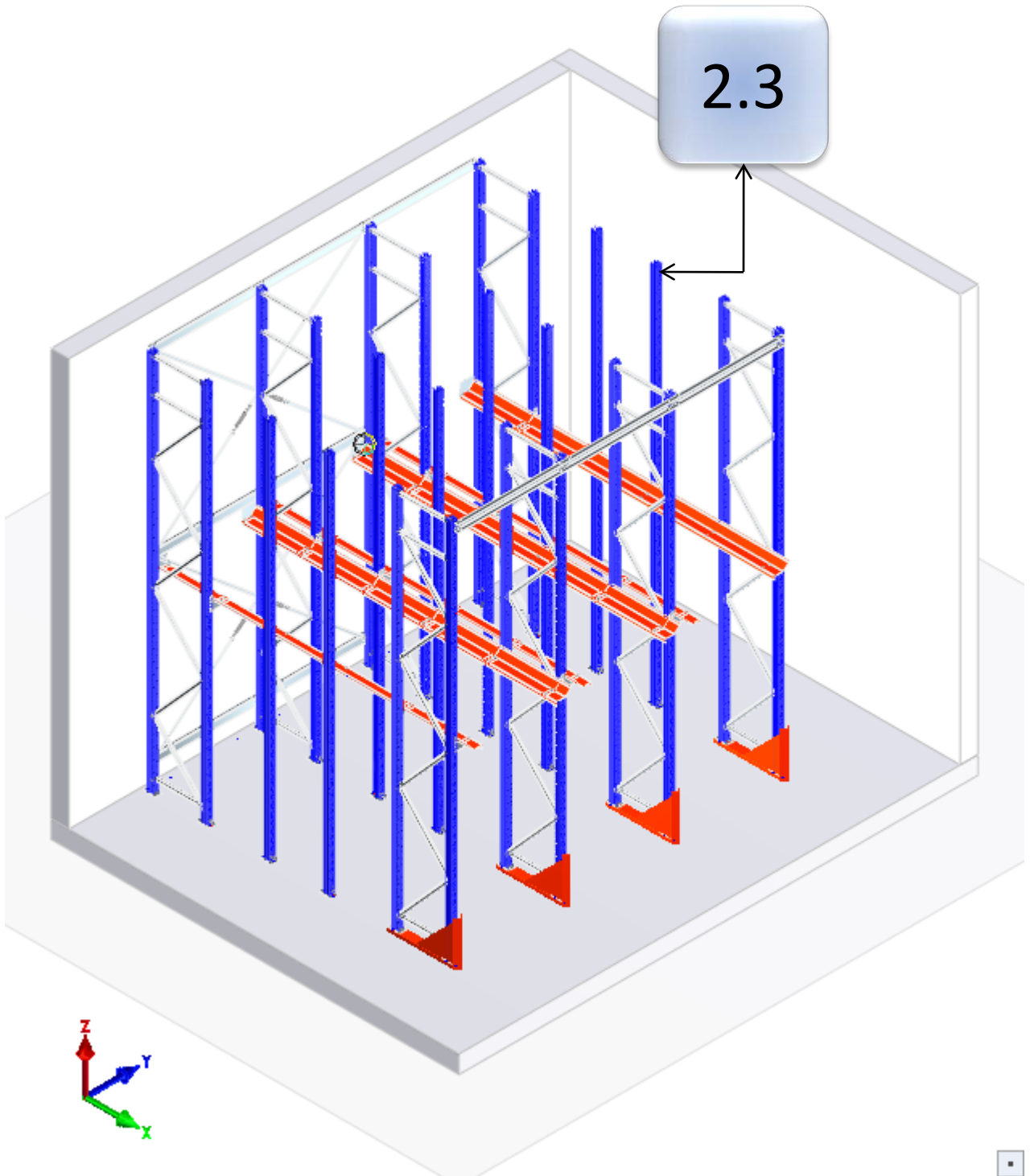


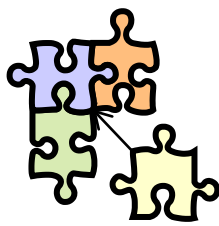
2.3



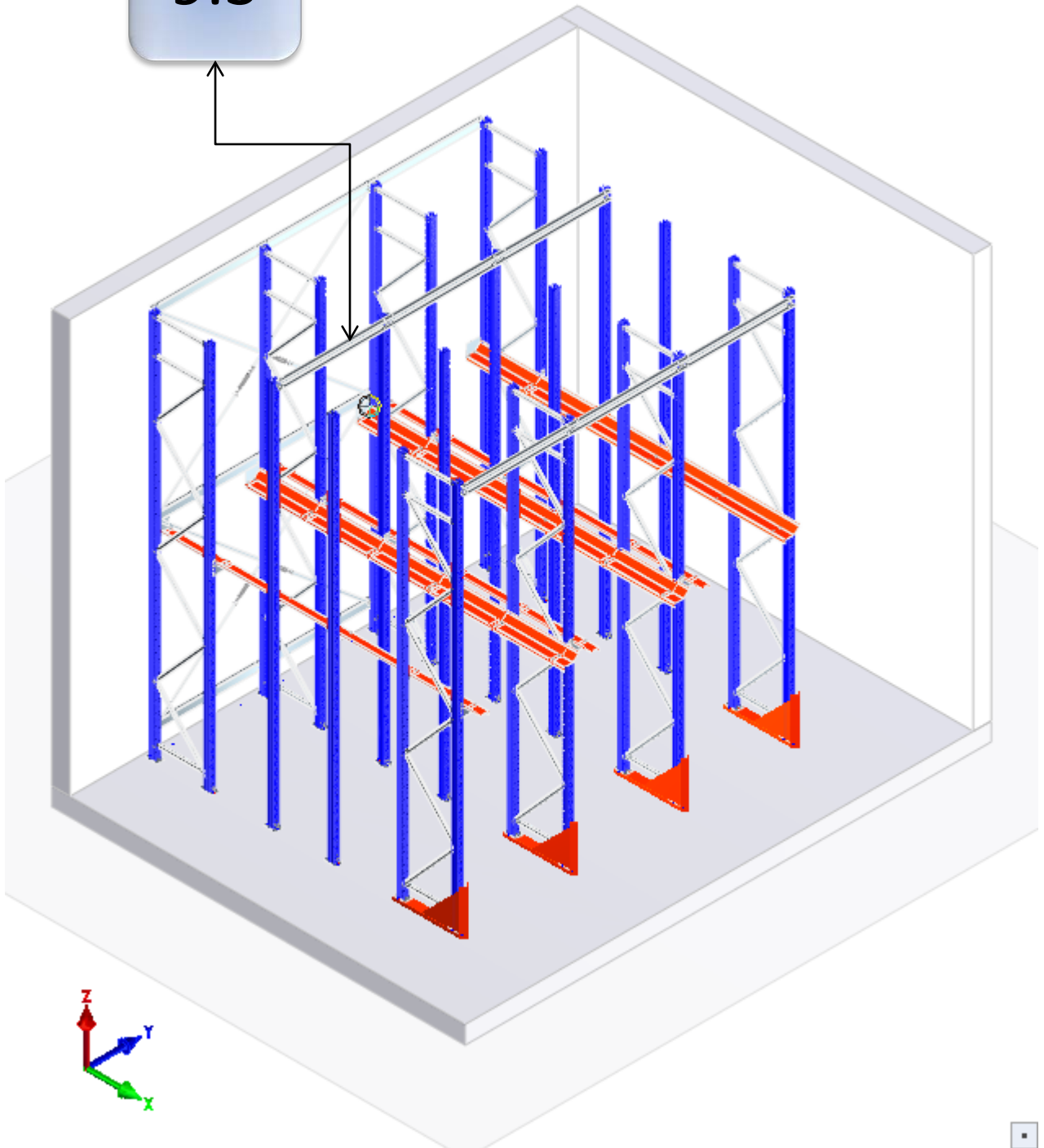


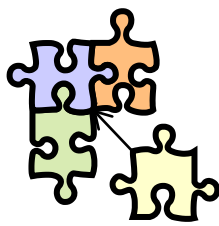
2.3



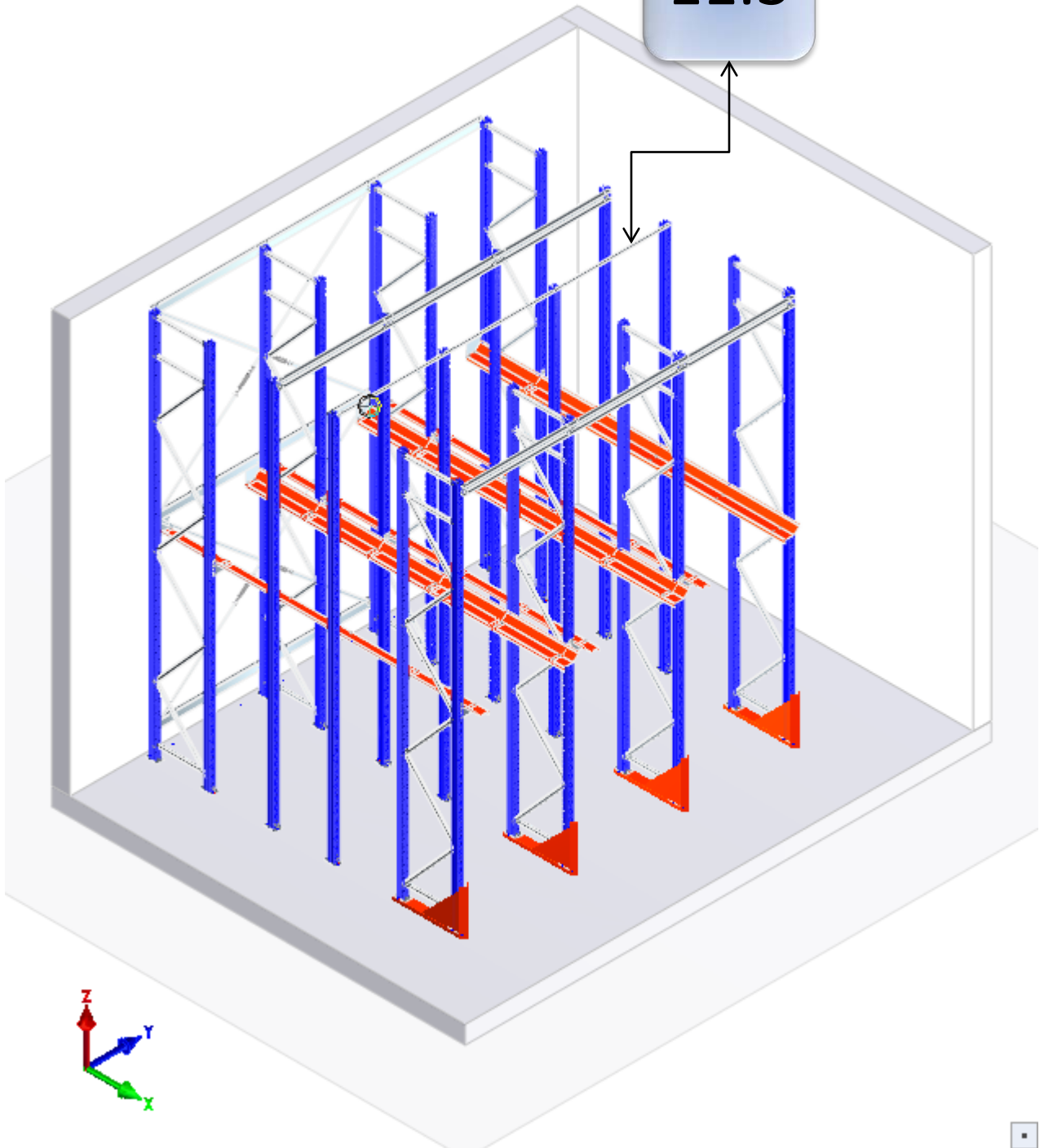


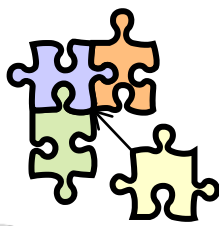
9.3



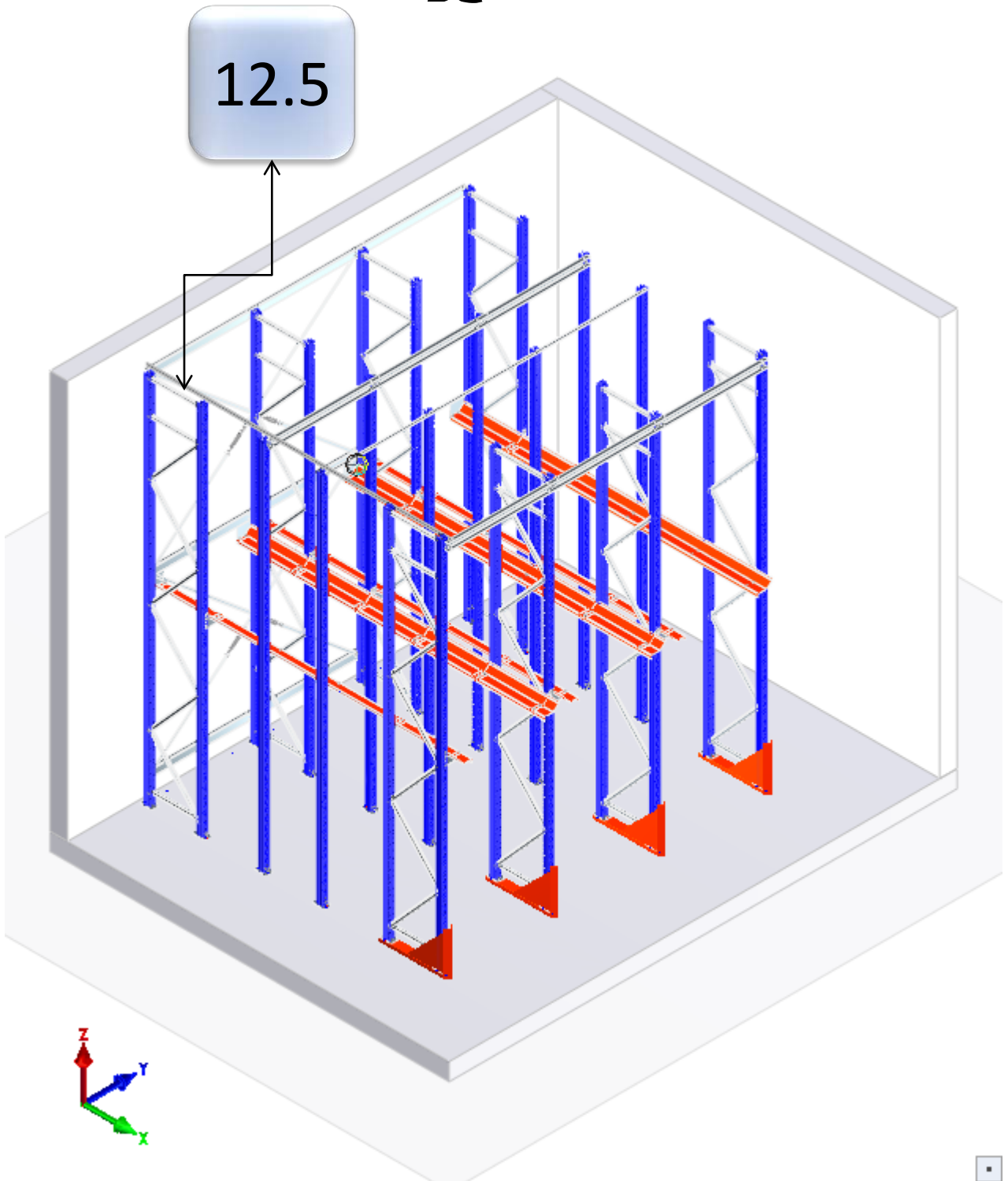


11.3

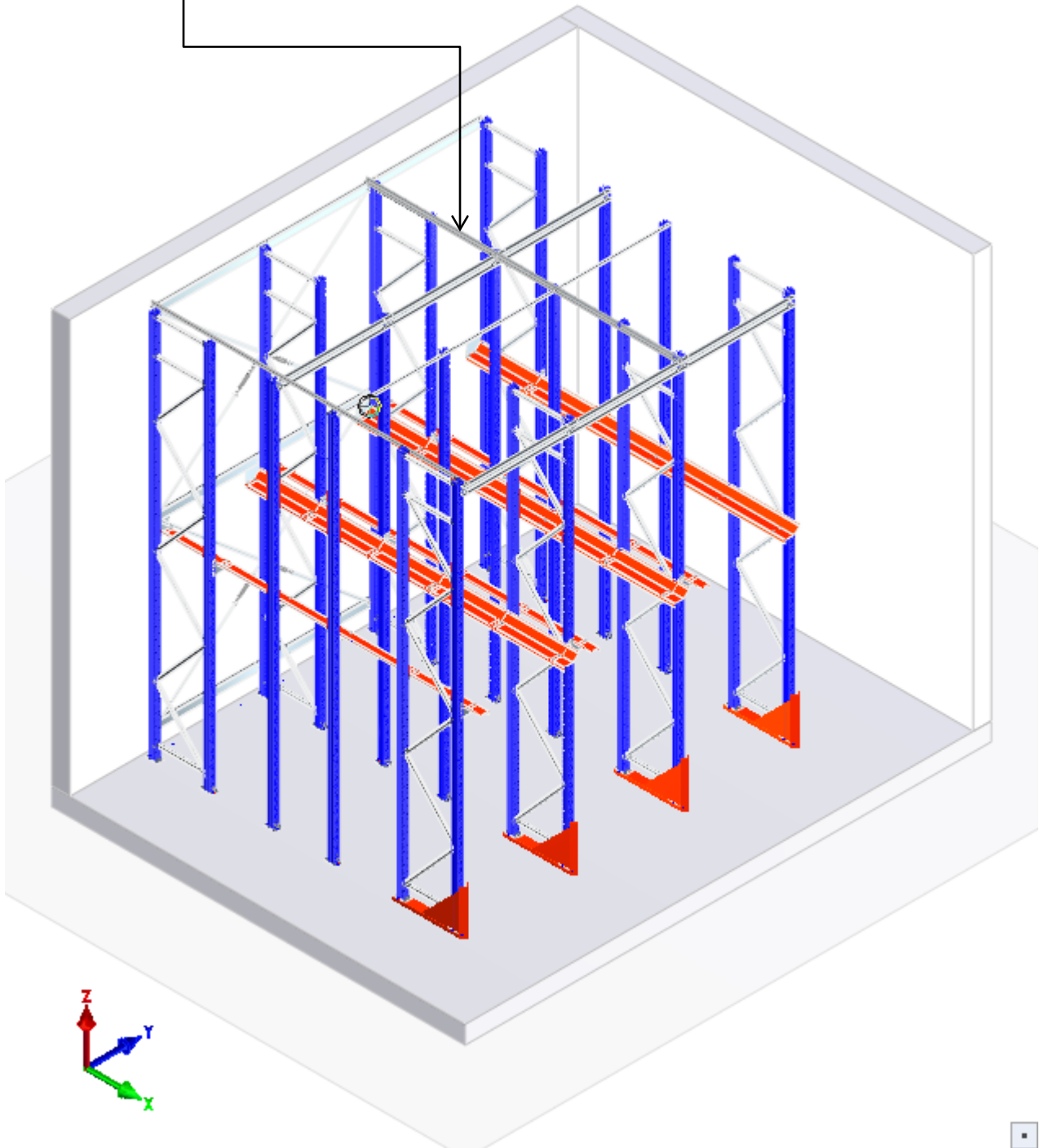
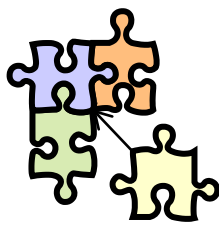


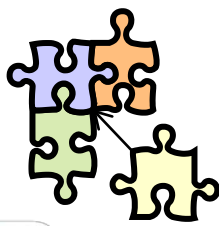


12.5



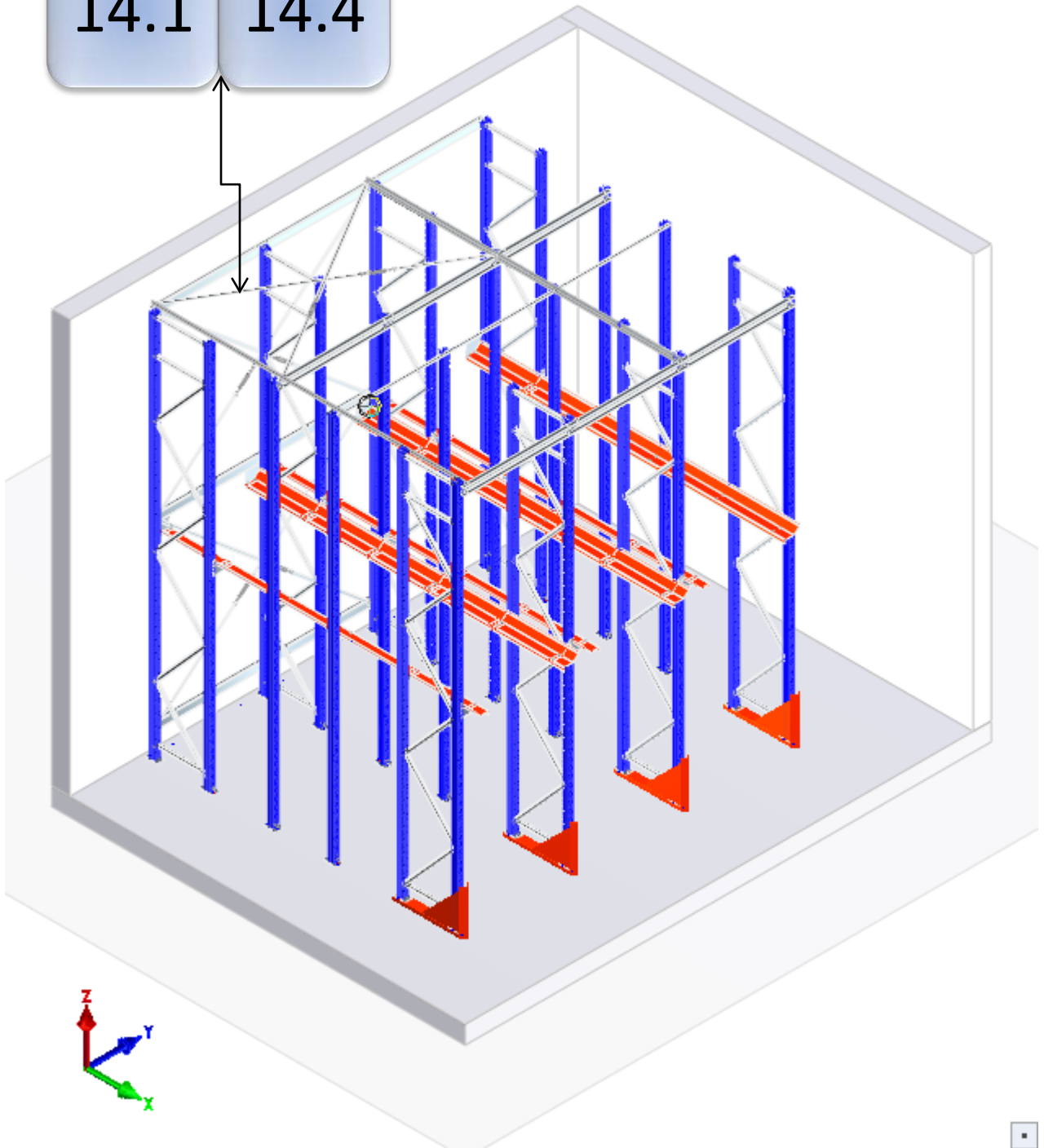
13.5

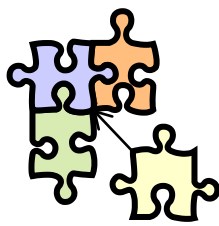




14.1

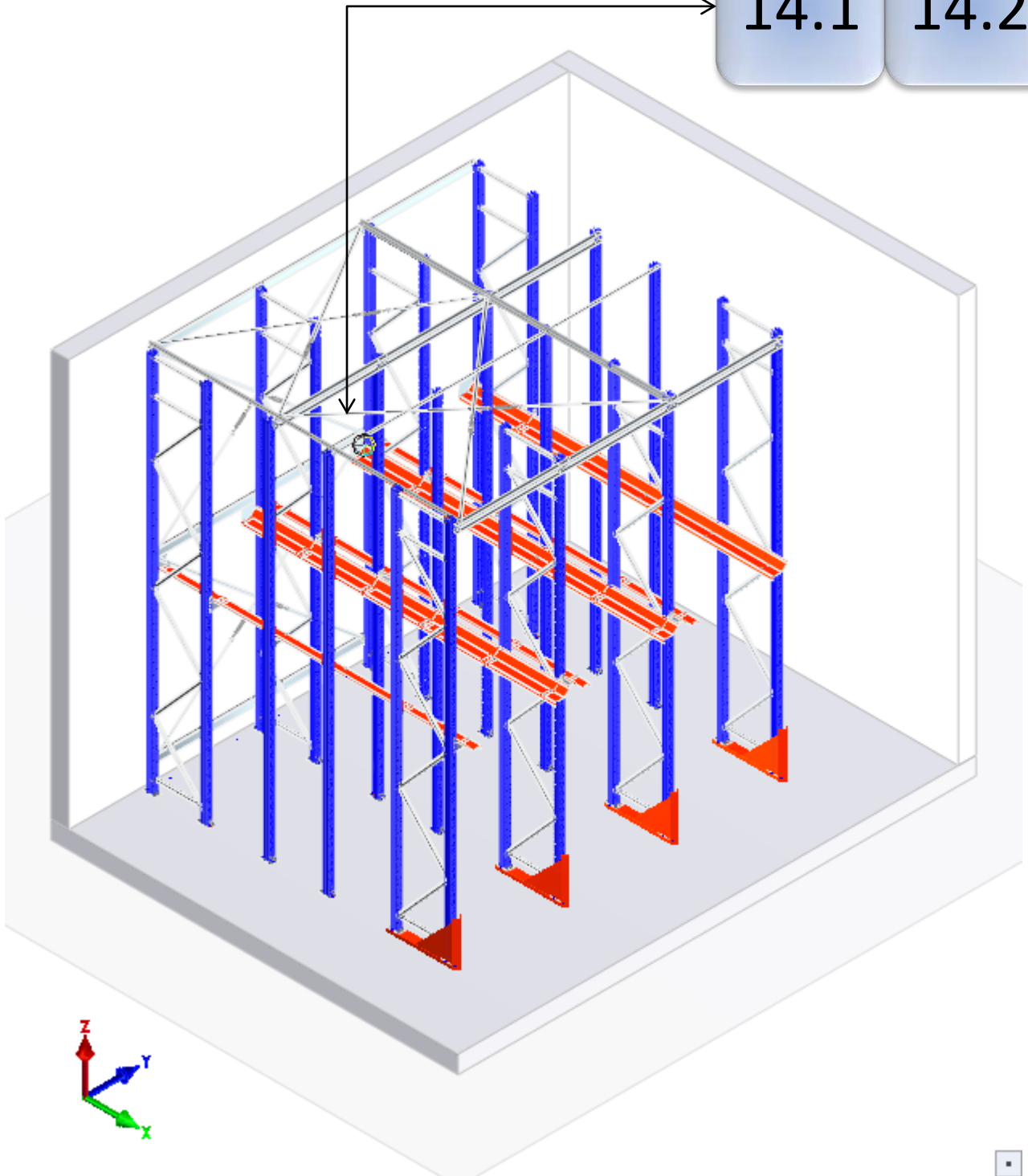
14.4

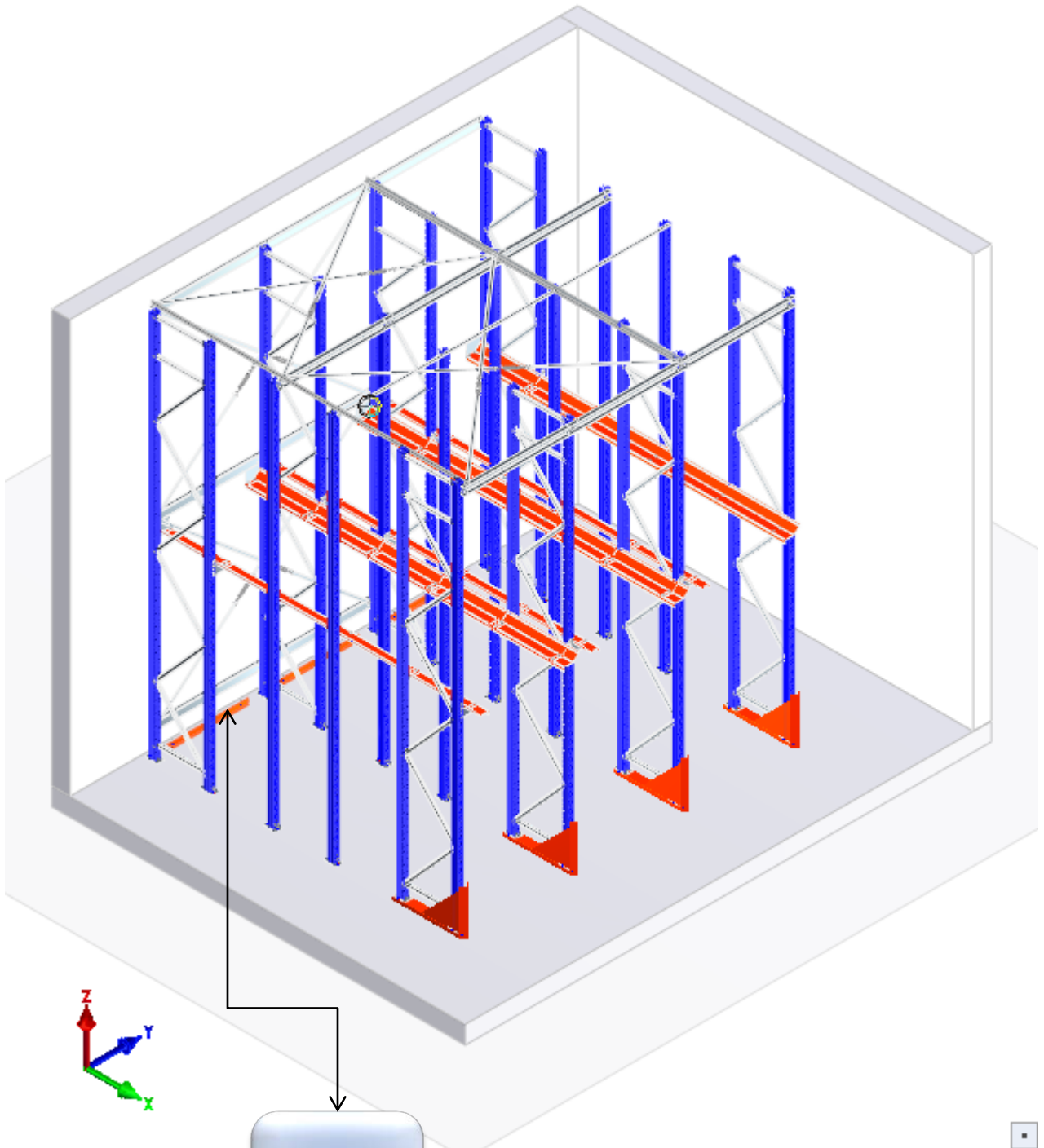
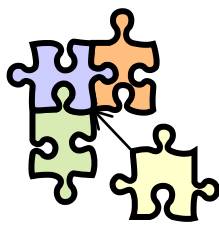




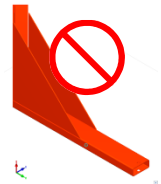
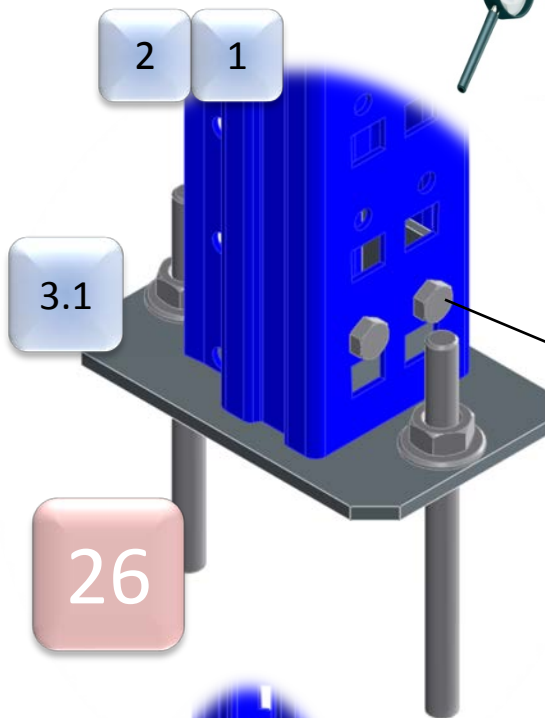
14.1

14.2

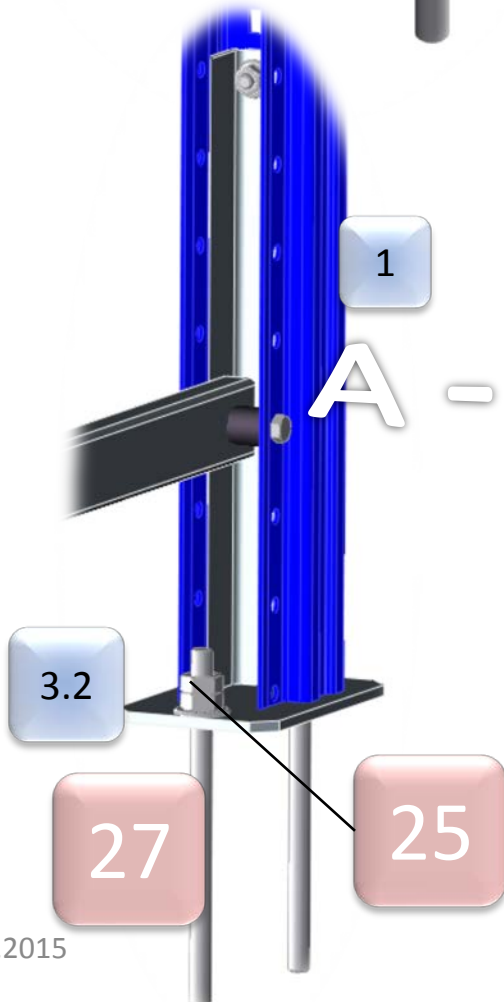




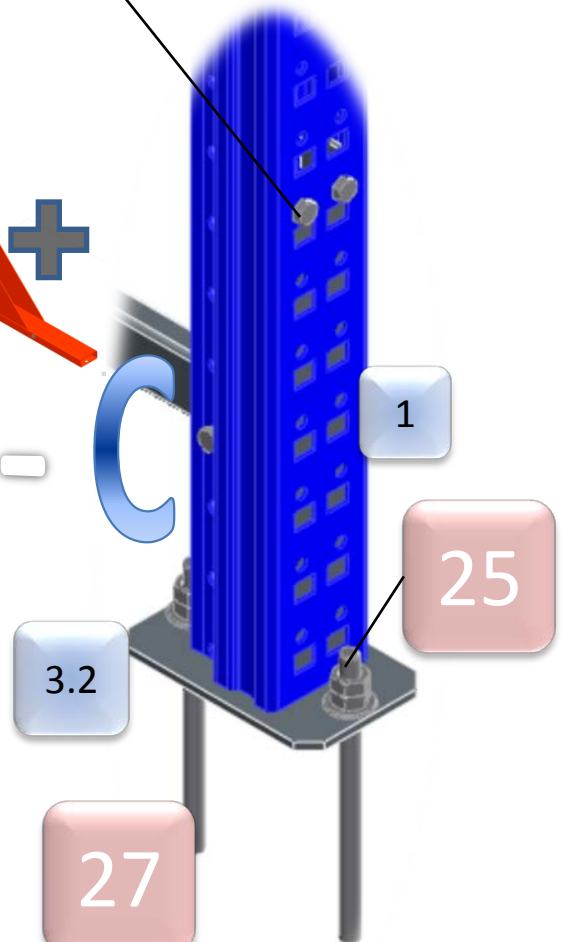
(15)



A - B - (C)

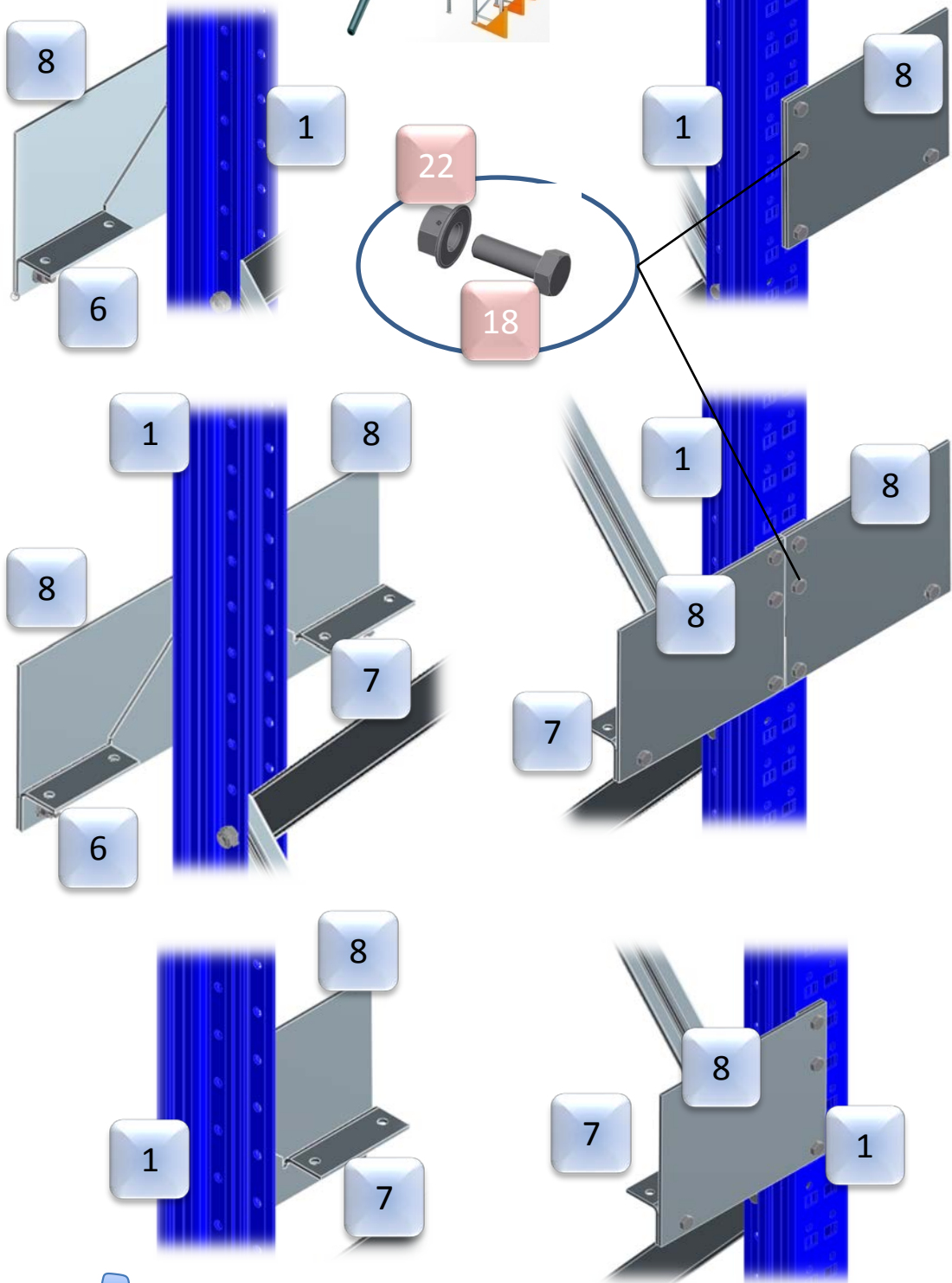


A - B - C



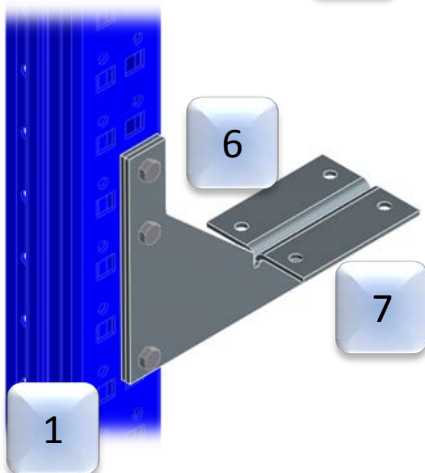
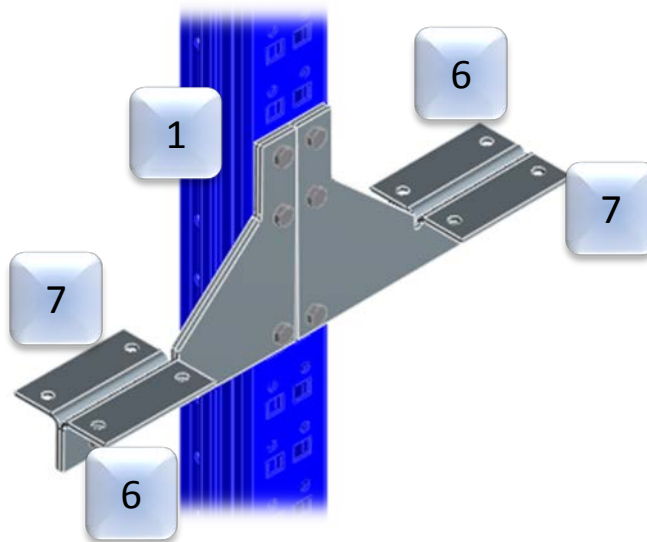
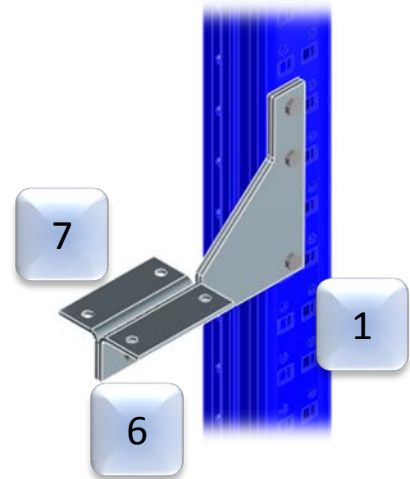
 $2x$

25



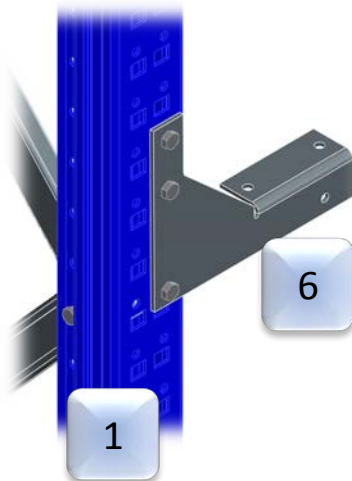
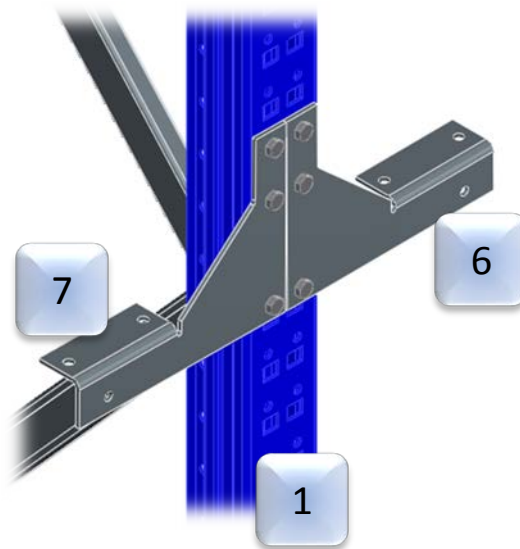


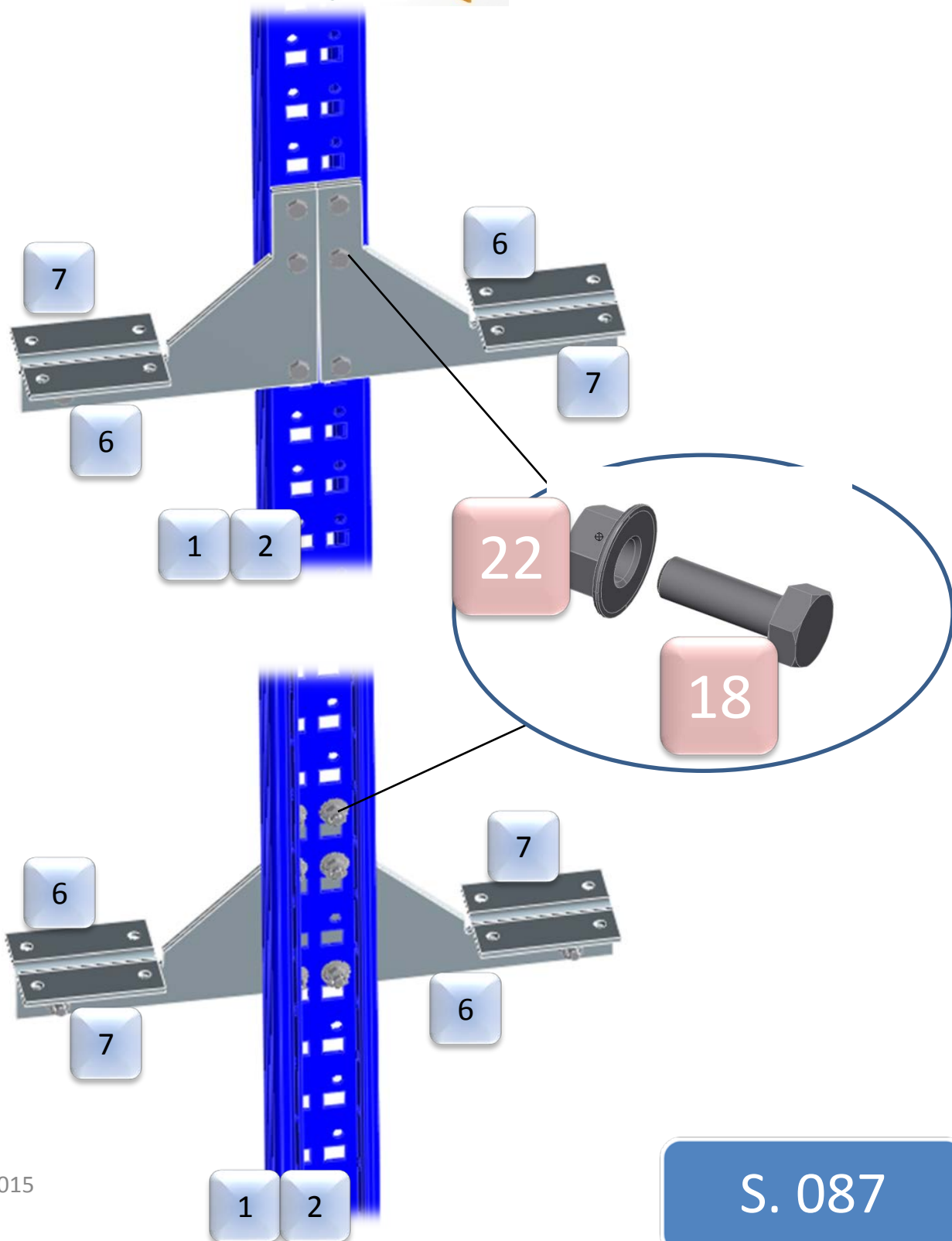
A - B - C

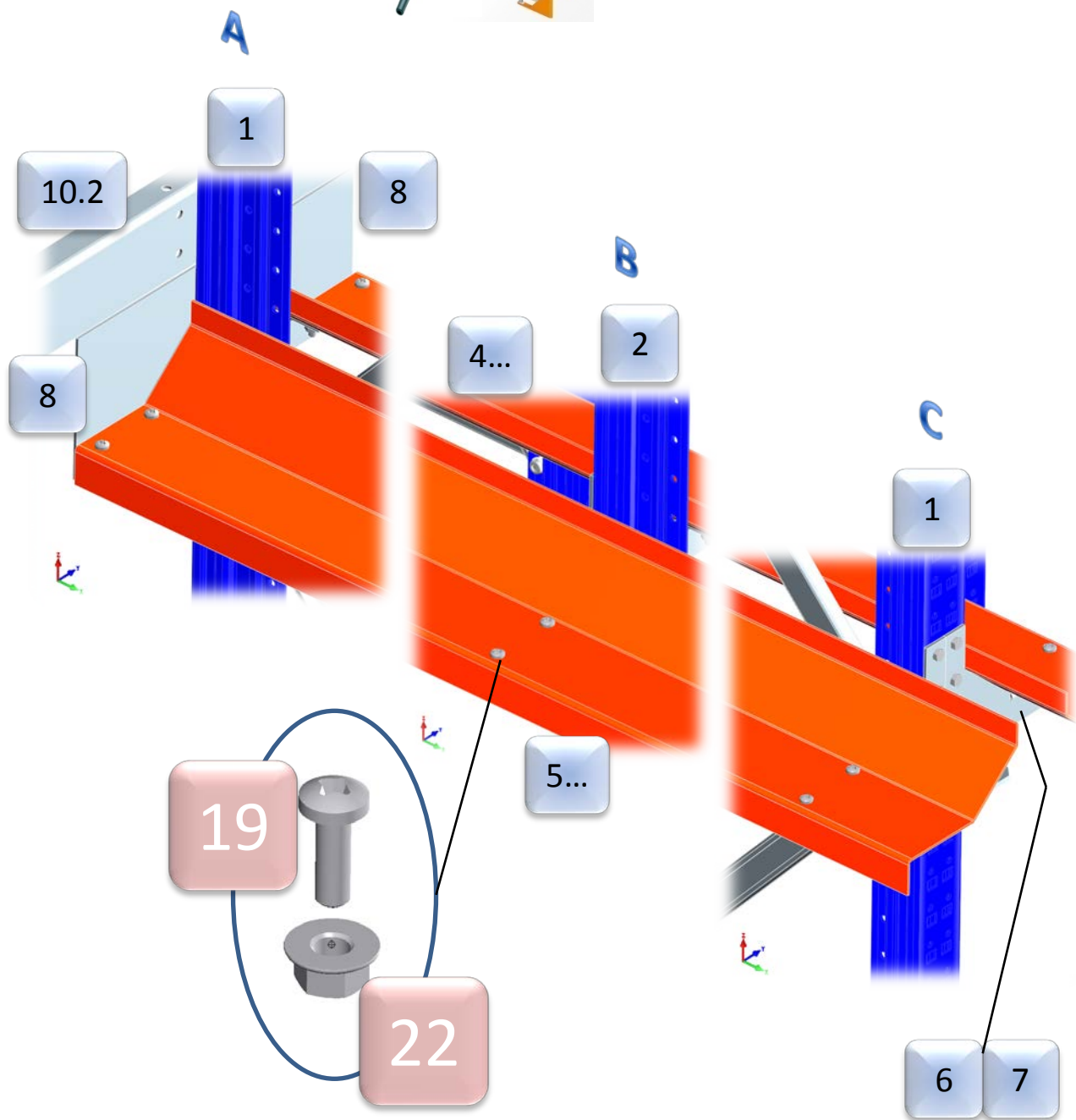


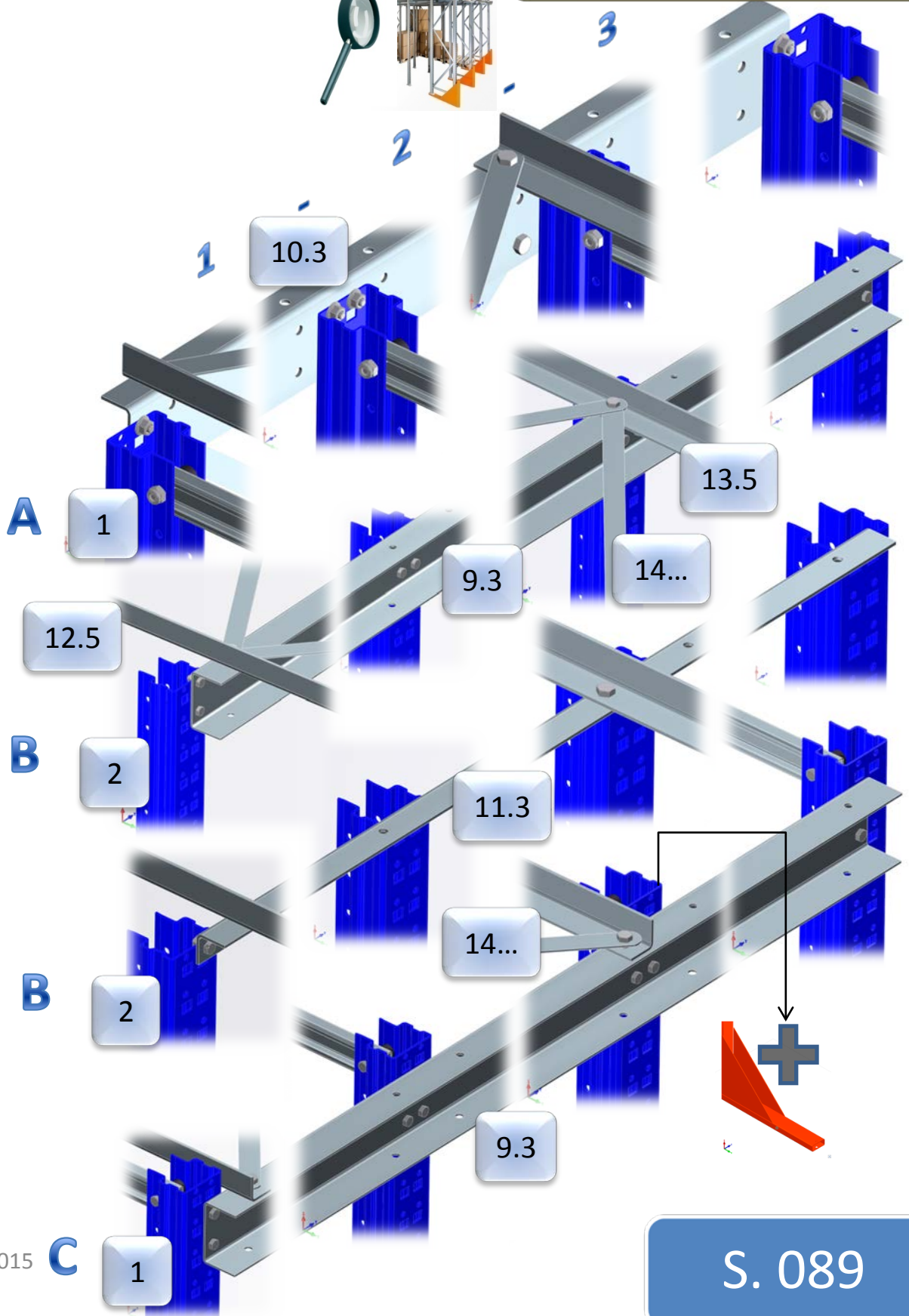


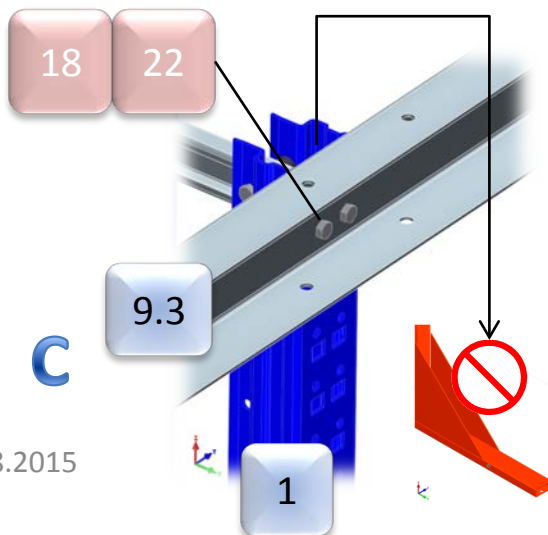
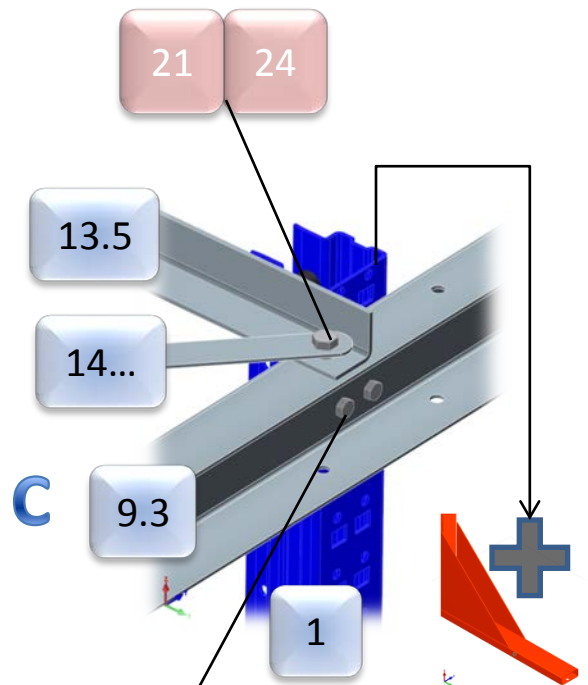
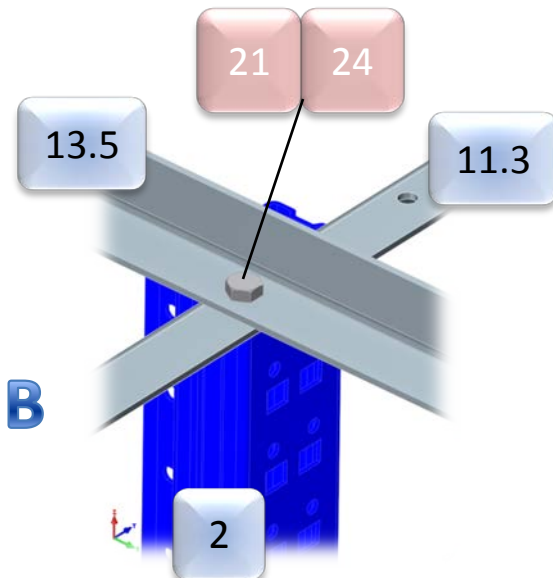
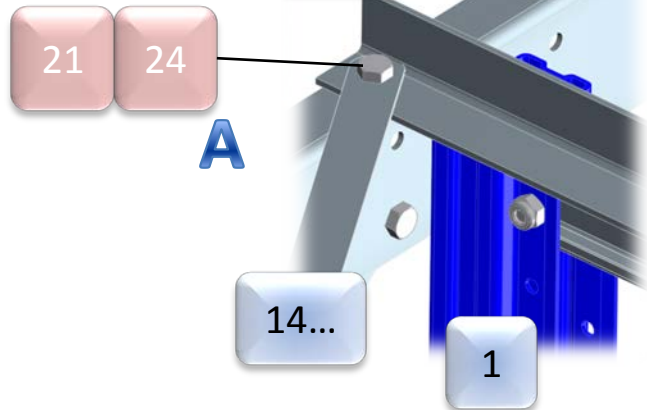
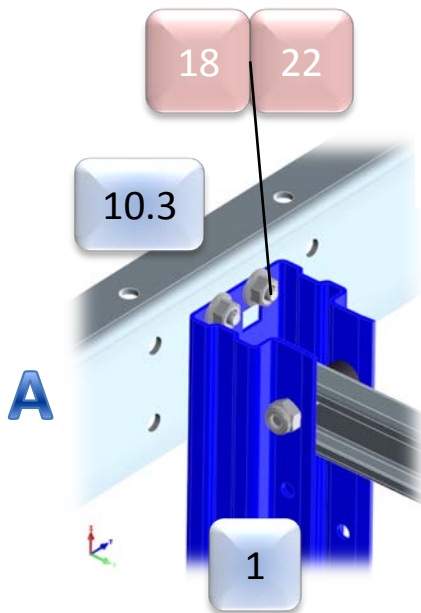
A - B - C

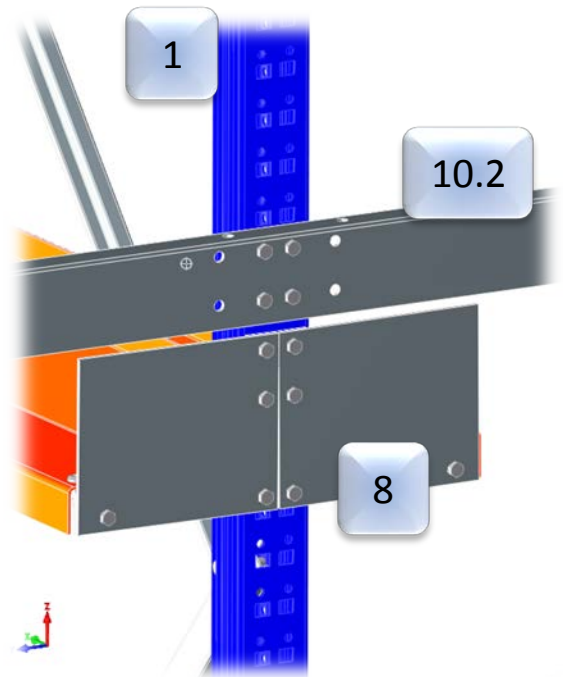
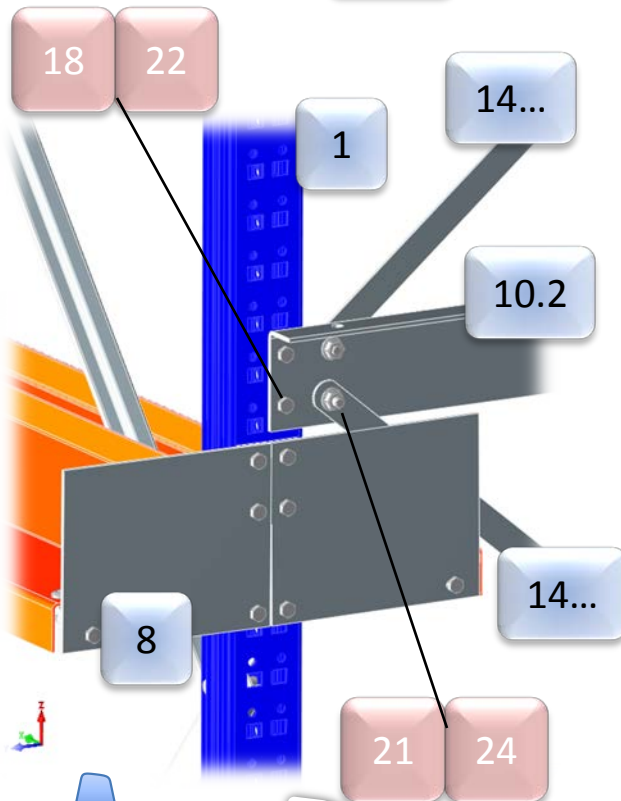
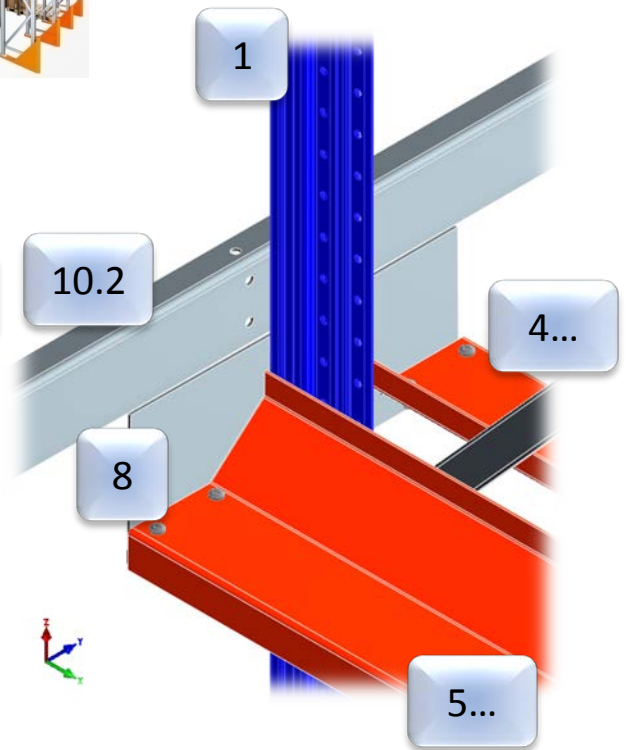
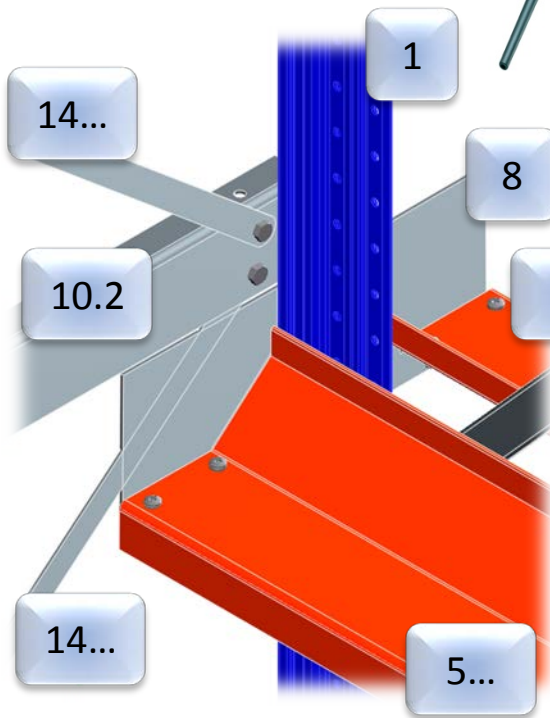


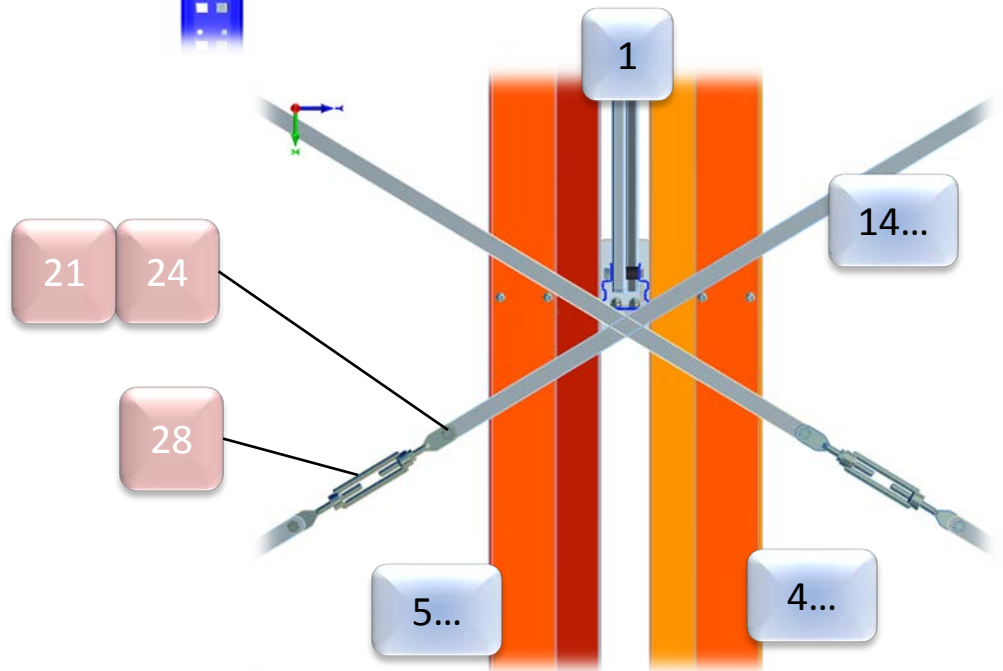
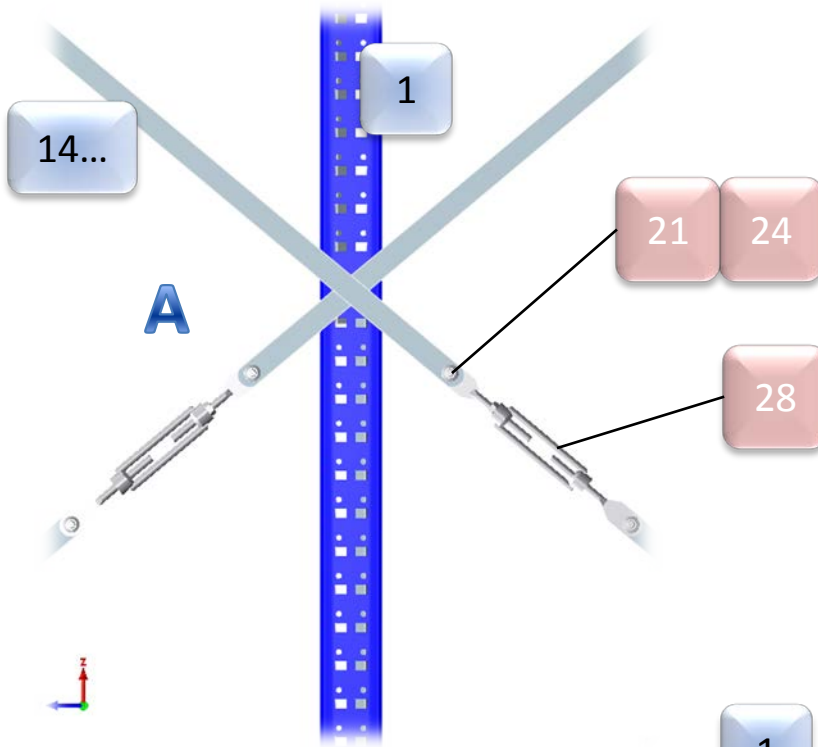














Det 12 – EF 800

A - B - C

