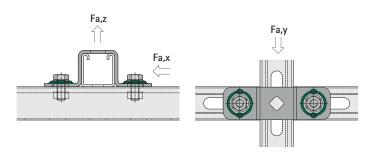
# Walraven RapidStrut® Cross Connector pre-assembled Type G2

#### Technical Data Sheet

All tests with rails type L (1.5 mm thickness) are made according RAL-GZ 655 guideline. Installation torque T (Nm) and other details are mentioned in the data table.

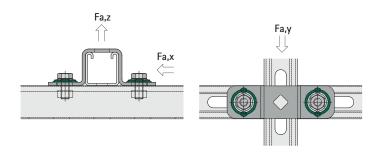
### Walraven RapidStrut® Cross Connector G2 (BUP1000)





#### In combination with RapidStrut® Channels Type L (1.5mm):

Art.no.	Туре	T (Nm)	Fa,z (N)	Fa,x (N)	Fa,y (N)
665885402	21	25	3,610	2,970	500
665885404	41	25	3,610	2,970	500
665885405	51	25	3,610	2,970	500
665885406	62	25	3,610	2,970	500
665885408	82	25	3,610	2,970	500



#### In combination with RapidStrut® Channels Type H (2.5mm):

Art.no.	Туре	T (Nm)	Fa,z (N)	Fa,x (N)	Fa,y (N)
665885402	21	35	8,420	4,380	1,150
665885404	41	35	8,420	4,380	1,150
665885405	51	35	8,420	4,380	1,150
665885406	62	35	8,420	4,380	1,150
665885408	82	35	8,420	4,380	1,150



# Technical Data Sheet Walraven RapidStrut\* Cross Connector G2 (EN-INT) – TR230604 v3 – 10/2024 – PDF – Full content subject to modif \*The technical data are non-binding and do not reflect the warranted characteristics of the products. They are subject to change. Please consult our General Terms and Conditions Additional information is available upon penuest. It is the designer's resonastitiby to select products cuitable

## Find out how we can support you

Would you like to find out more about any of the solutions described in this Technical Data Sheet? Or would you like to discuss how we could help you find the best possible solution for your project? Get in touch today!

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