



Because
time is money

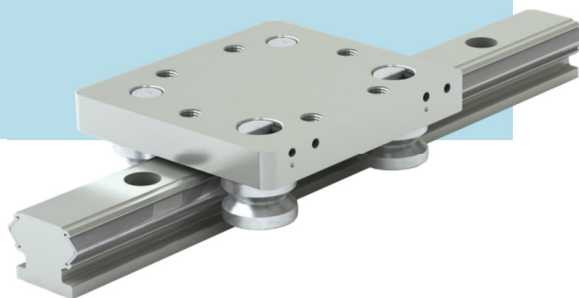
Integral-V Linear Guide Technology



Integral-V™ Technology (IVT) uses structural aluminum framing integrated with V-races. IVT provides a complete system built with or without structural support framework.

IVTAAN linear guides offer an alternative and more cost-effective solution to profile rail systems. Composed of a precision machined aluminum anodized rail with hardened embedded steel races, the IVTAAN linear guide is lightweight without sacrificing strength.

- Standard lengths up to 3,650 mm (Consult factory for longer continuous length)
- Handles loads up to 2,480 N
- SIMO® machined for precision qualified rail surfaces within 0,05 mm
- High speed capacity (10 m/s)



Carriage: **IVTAANC-A20A0:** 179,75 Euro
Rail: **IVTAANR** Price / meter: 86,94 Euro

Prices valid until 31-12-2017

IVTAAW linear guides offer an alternative and more cost-effective solution to profile rail systems. Composed of a precision machined aluminum anodized rail with embedded hardened steel races, the IVTAAW linear guide is lightweight without sacrificing strength.

- Standard lengths up to 3,650 mm (Consult factory for longer continuous length)
- Handles loads up to 8,900 N
- SIMO® machined for precision qualified rail surfaces within 0,05 mm
- High speed capacity (10 m/s)



Carriage: **IVTAAWC-A20A0:** 214,00 Euro
Rail: **IVTAAWR** Price / meter: 120,87 Euro

Prices valid until 31-12-2017



LDA

www.LDA.be - LDA@LDA.be

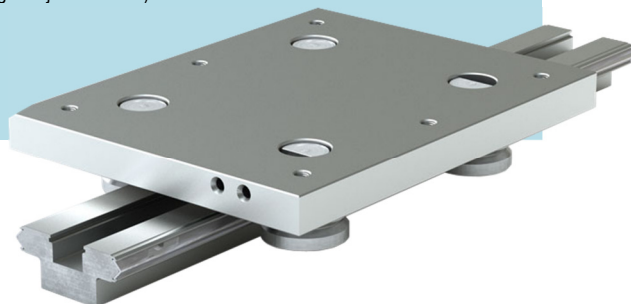
+32(0)2- 266 13 13

IVTAAB linear guides provide a wider base rail option for the IVT family that can easily integrate a variety of drive options. Composed of a precision machined aluminum anodized rail with embedded hardened steel races, the IVTAAB linear guide is lightweight without sacrificing strength.

- Standard lengths available from 3,050 mm (Consult factory for longer continuous length or joinable rails)
- Precision tight rail tolerances 0,05 mm
- Handles loads up to 8,900 N
- High speed capacity 12 m/s

Carriage: **IVTAABC-A20A0:** 273,92 Euro
 Rail: **IVTAABR** Price / meter: 145,05 Euro

Prices valid until 31-12-2017



IVTAAE linear guides provide a double wide base rail option for the IVT family that can easily integrate a variety of drive options. Composed of a precision machined aluminum anodized rail with embedded hardened steel races, the IVTAAE linear guide is lightweight without sacrificing strength.

- Standard lengths up to 3650mm (Consult factory for longer continuous length or joinable rails.)
- SIMO® machined for precision qualified rail surfaces
- Precision tight rail tolerances 0.05 mm
- Handles loads up to 8,900 N
- High speed capacity 12 m/s

Carriage: **IVTAAEC-A20A0:** 315,02 Euro
 Rail: **IVTAAER** Price / meter: 199,58 Euro

Prices valid until 31-12-2017



IVTAAQ linear guides provide a wider base rail option for the IVT family that can easily integrate a variety of drive options. Composed of a precision machined aluminum anodized rail with embedded hardened steel races, the IVTAAQ linear guide is lightweight without sacrificing strength.

Standard lengths up to 3650 mm (Consult factory for longer continuous length)
 SIMO® machined for precision qualified rail surfaces
 Precision tight rail tolerances 0.05 mm
 Handles loads up to 8,900 N
 High speed capacity 12 m/s

Carriage: **IVTAAQC-A20A0:** 315,02 Euro
 Rail: **IVTAAQR** Price / meter: 199,58 Euro

Prices valid until 31-12-2017



What Makes IVT Different?

25 MINUTE INSTALLATION

2
COMPONENTS

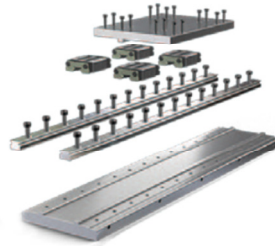
71
COMPONENTS

2 HOUR INSTALLATION

Integral V

vs.

Profile Rail

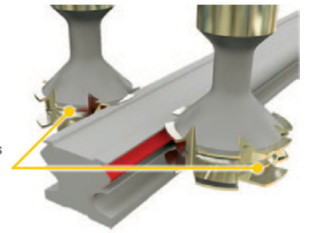


PATENT PENDING MACHINING PROCESS

MACHINED PRECISION AT EXTRUSION PRICES

- Rigid, accurate, repeatable
- Low cost
- Machined rail edges can be used as a reference when mounting

Synchronized Cutters
Eliminate Built-In
Extrusion Variances



IVTANR-00 	IVTAANC-A20A0
IVTAAR-000 	IVTAAR-A20A0
IVTAAR-000 	IVTAAR-A20A0
IVTAAE-000 	IVTAAE-A20A0
IVTAAQ-000 	IVTAAQ-A20A0



IVT linear guides offer an alternative and more cost-effective solution to profile rail systems



www.LDA.be - LDA@LDA.be
+32(0)2- 266 13 13