



Fw: RFQ (Vibrant technik)

From Raghavendra Rao K <rkulkarni@jindalaluminium.com>

Date Sat 5/31/2025 4:03 PM

To Aditya Narayan Kumta <adityanarayan.kumta@jindalaluminium.com>

4 attachments (522 KB)

cottal 265.dxf; cottal 265 (1).pdf; QWS000459202505_-Q52540.pdf; VIBRANT TECHNIK- 27.05.2025.pdf;

please discuss

→ MS. Anjali (mktg)

Warm Regards

Raghavendra Rao K

Manager - Design & Drawing

M: +91 9242-263-617 | L: +91 8023-715-555 (317)

From: Anjali Aswal <anjali.aswal@jindalaluminium.com>

Sent: Friday, May 30, 2025 2:24 PM

To: Raghavendra Rao K <rkulkarni@jindalaluminium.com>

Cc: Ratnesh Kumar Mishra <rkumishra@jindalaluminium.com>; NPQ Quotation <npdquotation@jindalaluminium.com>

Subject: FW: RFQ (Vibrant technik)

Dear sir,

Greetings of the Day!

Please confirm the feasibility as per the below

Customer required dimension of the profile 265MM & thickness 1.8mm.

For 265mm width.
we can consider 1.80mm.
wall thickness but we
may face some issues

Kind Regards
Anjali Aswal

* 100% manual correction
required due to less
thickness

From: Ratnesh Kumar Mishra <rkumishra@jindalaluminium.com>

Sent: 30 May 2025 10:44

To: PRASANNA KUMAR B N <prasanna.bn@jindalaluminium.com>

Cc: Parimala Rao <parimala.rao@jindalaluminium.com>; Anjali Aswal <anjali.aswal@jindalaluminium.com>

Subject: FW: RFQ (Vibrant technik)

* dimension's tolerances
will be EN-755-9.

* may be uneven flat
ness.

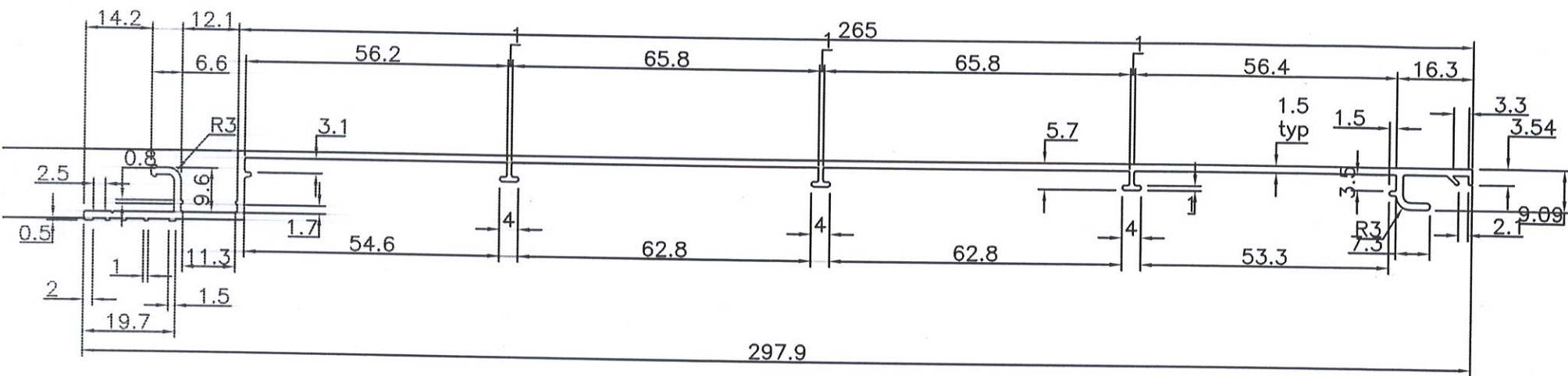
Dear Mr Prasanna,

Customer required dimension of the profile 265MM & thickness 1.8mm. Please share revise quote.

Warm Regards

Ratnesh Kumar Mishra

Raghu
02/05/25



COTTAL 265 MM

Thickness