

Proration examples:

Example 1: Header Dates

Start 29th Feb 2020  
End 27th Feb 2021

Line Item

Start 29th Feb 2020  
End 27th Feb 2021

As 12 full months - no proration  
Monthly Unit price x 12 x quantity

Example 2: Header Dates

Start 17th Feb 2020  
End 16th Feb 2021

Line Item

Start 14th Mar 2020  
End 16th Feb 2021

Proration from 14th - 16th Mar = 3 days ( 17th Mar is start of the next whole month )  
Monthly Unit price/30 x 3 x quantity  
plus 11 whole months

Example 3: Header Dates

Start 17th Feb 2020  
End 16th Feb 2021

Line Item

Start 17th Feb 2020  
End 24th Jan 2021

Proration from 17th Jan 2021 - 24th Jan 2021 = 8 days  
Monthly Unit price/30 x 8 x quantity  
plus 11 whole months

Example 4: Header Dates

Start 23rd Apr 2020  
End 22nd Apr 2021

Line Item

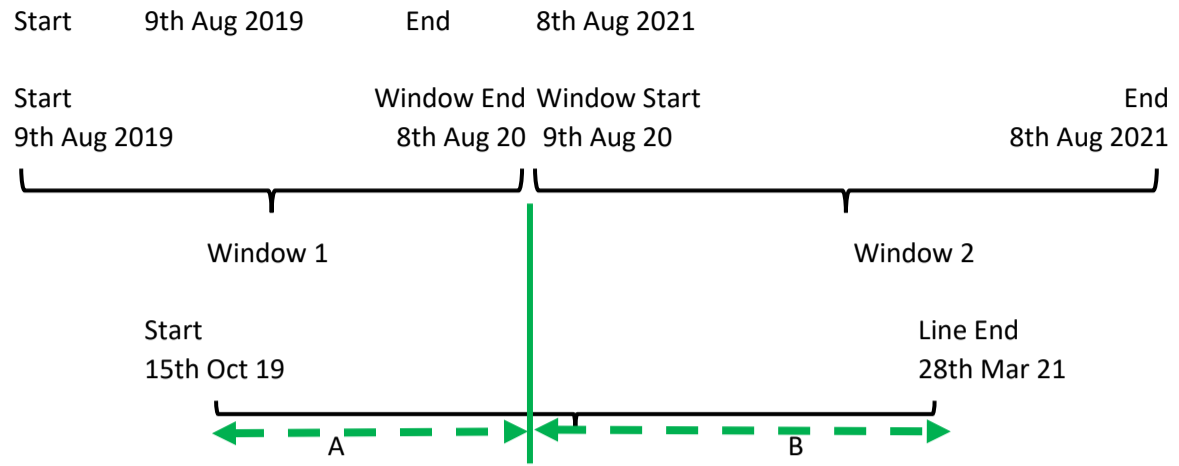
Start 10th Jun 2020  
End 13th Sep 2020

A Proration from 10th Jun - 22nd Jun = 13 days  
Monthly Unit price/30 x 13 x quantity

B Proration from 23rd Aug - 13th Sep = 22 days  
Monthly Unit price/30 x 22 x quantity

plus 2 whole months

Example 5: Header Dates - Multi year - with the Order Recognition Windows added



Line Item  
 Start 15th Oct 2019  
 End 28th Mar 2021

Proration for Window 1

A Proration from 15th Oct - 8th Nov = 25 days line item start to start of next month  
 Monthly Unit price/30 x 25 x quantity  
 plus 9 whole months

Proration for Window 2

B Proration from 9th Mar - 28th Mar = 20 days Month start to line item end date  
 Monthly Unit price/30 x 20 x quantity  
 plus 7 months