

Customer 722 - AUTUMN HILL VINEYARDS

Salesperson **371 - acangemi**

Paymentglency NET 30 DAYS

Sales price

Cost Ref Date 885060 22:37 PM
CBrockey: 9rinds/ Malker Fanfolding

Contact ED SCHWAB (Questionmer)

EstAgentoy

Estimate 1, 16

PGoysto Red Teatre | GET/1280/ 7001/9503:01 PM

Produtt Scienced Flow

Thousands
Price X
Thousarsis,70

Margin/ Table % Target
Total price 835.50 Margins. 300%

Table
Ideal Price/
Tal**§35.50**Tall Table

Tall Table

| | CBr | celncy \$ | rindeS/ Dal | iar Fanfolding | | | | | Finished | lufoemak \$.6 | 259x 881 | lar | | | | |
|---|--|---|---------------|----------------|--|-------------------|---------------------------|-------------------------------|--|---|------------------|---|----------------|------------------------------------|----------------------------|---|
| Remuliis | risalticoch fo | Gnovepi S | itandard" | | | | | | Remuneration | n Group Sta | ndard | | | | | |
| Process | Rep | Color | Varnish | Flat Format | Paper Format | Cutting format | Cut | Cycle Elem | Print system | Cycles | | Prin | ters | | Trimmed Waste | Makerea |
| Label 2p | 1 | 4 x 0 | 0 x 0 | 3.625 x 8" | 11.875" | 11.875 x 16. | 1/1 | 6 | REV de | 4,485 | Elieko Pr | 6550(R 6 54/F | resz)) | | 6.20 % | 28.99 % |
| | | | | | | | | | | | | | | | | |
| Substrate Co | st | | | | | | | | | | | | | | | |
| Description | | | | | | | | | Unit Qty | Qty | UN | Reviewed | Provide | ed Cos | st Unit | Total Cost |
| BOPP WHITE - 5.28 pt 11.875" 380 ppi | | | | | | | 3, 2 2 6 | 6 82.1 | 0 M inch | | | | 0.43 | 284.9 | | |
| Total | | | | | | | | | | | | | | | | 274.9 |
| Others Raw I | Materia | al Cost | | | | | | | | | | | | | | |
| | | | | De | scription | | | | | Qty | UN | Reviewed | Provide | ed Cos | st Unit | Total Cost |
| Process - Othersidates | | | | | | | | | | 2.0 | 1 lbs | | | | 32.06 | 76.3 |
| MASSES - Outresituals MASSES IN REALITY BELINSYOUNDASIDESTEED FOR - 1.5.0 tighteraffeldages - Other Fields | | | | | | | | | | | 9 M Inch | 1 📅 | 1 = | | 0.27 | 104.7 |
| | | | | | ; - Other Fields | | | | | 543.2 | 9 M inch | 1 = | 1 = | | 0.17 | 118.0 |
| | | | | | | | | | | | | | | | | |
| ransformati | on Cos | it - | | | | | | | | | | | | | | |
| Process | | Acti | vity | Produc | tion Group | Rep In Se | tup Pro | aște | Speed | ycle Oty lem Produc ycle Oty | na UN | Fixed | Rep Pr | Time | Cost Unit | Total Cost |
| | | | | | | Co | drum Pro | % | , | vde Otv | | Elved | Don Dr | roduchi | | |
| Label 2p | Flexo | press 4 | ×0 | Flexo Press | (RCS1/RCS2) | Rep In Se | ste pro tup 450 15. | 90 % | 9,690.00 | lem Produc ycle Oty lem6 Pgy485 | 100 ft UN | Setup Fixed Setup | | 00121R27 | Cost Unit 162.57 | Total Cost 193.6 |
| • | | press 4 flexrint 4 | | _ | (RCS1/RCS2) 2/3)pelfire 340 | Water Trans | 490 15. 220 16. | 00 % | 9,690.00 3,490.00 | leme Pgy485 | .60 ft | Setup 00:20 | 00:50 0 | oducti 001218:27 00:23:59 | 259.80 | |
| Label 2p Label 2p | | Be&rint 4 | | _ | 2/3)pelfire 340 | 1 1 Wa | 450 15. | 20 % | 9,690.00 | leme Pgy485 | .60 ft | Setup | 90350 0 | 00121R27 | | 339.9 |
| Label 2p Label 2p | Rotio | Be⊗rint 4 | | Rojuffer(1/ | 2/3)pelfire 340 | 1 2 | 200 16. | 20 % | 9,690.00 E | 6 8,832 | .60 ft | Setup 00:20 | 90350 0 | 00121R27 00:27:50 | 250.60 | 339.9 |
| Label 2p Label 2p | Rotio | Be⊗rint 4 | | Rojuffer(1/ | 2/3)pelfire 340 | 1 2 | 200 16. | 20 % | 9,690.00 E | 6 3,385 | .60 ft | Setup 00:20 | 90350 0 | 00121R27 00:27:50 | 250.60 | 339.9 |
| Label 2p Label 2p Other Costs | Rotio | Be⊗rint 4 | | Rojuffer(1/ | 2/3)pelfire 340 2/3) Description | 1 2 1 1 | 200 16. | 20 % | 9,690.00 E | 6 3,385 | .80 ft .42 ft | Setup : 00:20 | October 1 | 001/2/R 27 00:29:50 00:27:12 | 250.90 50.28 | 379.96 233. 5 |
| Label 2p Label 2p Other Costs | RoTo | Be⊗rint 4 | | Rojuffer(1/ | 2/3 pelfire 340 2/3) | 1 2 1 1 | 200 16. | 20 % | 9,690.00 E | 6 3,385 | .60 ft | Setup 00:20 | October 1 | 001/2/R 27 00:29:50 00:27:12 | 250.90 50.28 | 339.9 |
| Label 2p Label 2p Other Costs Process Process | Rotto | ileRrint 4 | | Rojuffer(1/ | 2/3)pelfire 340 2/3) Description | 1 2 1 1 | 200 16. | 20 % | 9,690.00 E | 6 3,385 | .80 ft .42 ft | Setup : 00:20 | October 1 | 001/2/R 27 00:29:50 00:27:12 | 250.90 50.28 | 379.96 233. 5 |
| Label 2p Dather Costs Process Process Production C | Rotto | Berint 4 | 4x0 | Rojuffer(1/ | 2/3)pelfire 340 2/3) Description | 1 2 1 1 | 200 16. | 20 % | 9,690.00 E | 6 3,385 | .80 ft .42 ft | Setup : 00:20 | October 1 | 001/2/R 27 00:29:50 00:27:12 | 250.90 50.28 | 10tal (595) 378.9 233.5 10tal Cost 10tal Cost |
| Process Process Process Process Production C | RoTu To ost | derint 4 | 4x0 | Rojuffer(1/ | 2/3)pelfire 340 2/3) Description | 1 2 1 1 | 200 16. | 20 % | 9,690.00 E | 6 3,385 | .80 ft .42 ft | Setup : 00:20 | October 1 | 001/2/R 27 00:29:50 00:27:12 | 250.90 50.28 | 379.96 233. 5 |
| Process Process Process Production Conduction Totale Cost | RoTu To ost | 626.59 986.44 | 4x0 9 | Rojuffer(1/ | 2/3)pelfire 340 2/3) Description | 1 2 1 1 | 200 16. | 20 % | 9,690.00 9,490.00 7,470.00 | eme Podes 6 8,823 6 3,385 | 180 ft | Setup 00:20 00:20 Reviewed Reviewed | October 1 | 001/2/R 27 00:29:50 00:27:12 | 250.90 50.28 | 339.9 233.5 Total Cost |
| Process Process Process Process Process Production Coroduction Totale Cost | Rotto To ost GFCost al Cost | tal 626.59 986.44 | 4x0 9 4 | Rojuffer(1/ | 2/3)pelfire 340 2/3) Description | 1 2 1 1 | 200 16. | 20 % | 9,690.00 9,490.00 7,470.00 | Popularia | .80 ft | Setup 00:20 00:20 Reviewed Reviewed | October 1 | 001/2/R 27 00:29:50 00:27:12 | 250.90 50.28 | 379.96 233. 5 |
| Process Process Process Production Conduction Totale Cost | Rotto To ost GFCost al Cost | tal 626.59 986.44 | 4x0 9 | Rojuffer(1/ | 2/3)pelfire 340 2/3) Description | 1 2 1 1 | 200 16. | 20 % | 9,690.00 9,490.00 7,470.00 | eme Podes 6 8,823 6 3,385 | .80 ft | Setup 00:20 00:20 Reviewed Reviewed | October 1 | 001/2/R 27 00:29:50 00:27:12 | 250.90 50.28 | 379.96 233. 5 |
| Process Process Process Production Corroduction Totale Cost | Rottu To Sales Sales | tal 626.55 986.44 Rule D 3 Type S | 4x0 9 4 | Rotoflex (1/ | 2/3) Description Description | 1 2 1 1 | 15. 200 16. 20 0. | 20 % | 9,690.00 9,490.00 7,470.00 Delivery | Method Cus Method Cus Method Cus Method Cus | .80 ft | Setup 00:20 00:20 Reviewed Reviewed | Provide | 00:23:50 00:27:12 00:27:12 | 250.80 50.28 st Unit | 379.9 233.5 Total Cost Total Cost |
| Process Process Process Process Process Process Production C Production Toticale Cost | Rotte To Ost Sales Sales Sales | tal 626.55 986.44 Rule D Rule S | 4x0 9 4 | Rotoflex (1/ | Description Description | 1 2 1 1 Value | 200 16. 200 0. | 20 % | 9,698.00 E 9,490.00 7,470.00 Delivery Delivery | Method Cus Metiging Cap | .80 ft | Setup 00:20 00:20 Reviewed Reviewed Reviewed Original % | Provide | 00:27:12 00:27:12 00:27:12 | 290.90 50.28 | 379.9 233.5 Total Cost Total Cost |
| Process Process Process Production Conduction Toticale Cost Commission | Rottu To Ost Sales Sales Agency | 626.55 986.44 Rule E 3 Type S Type S Type S | 4x0 9 4 | Rotoflex (1/ | 2/3) Description Description | 1 2 1 1 | 200 16. 200 0. | 20 % 20 % | Delivery Delivery Delivery Delivery Delivery Delivery Delivery | Method Cus Metiging Cap | .80 ft | Setup 00:20 00:20 Reviewed Reviewed | Provide | 00:23:50 00:27:12 00:27:12 | 290.90 50.28 | 379.9 233.5 Total Cost Total Cost |
| Process Process Process Process Process Production Corroduction Totale Cost Tale Cost Commission Commission I | Rotte To Ost Sales Sales Sales Agency Porchage | 626.58 986.44 Rule D S Puple S Turns tions | 4x0 9 4 | Rotoflex (1/ | Description Description | 1 2 1 1 Value | 200 16. 200 0. | 20 % 20 % Final Diss | Delivery Delivery Delivery Delivery Taxes/ Ott | Method Cus Metiging Cap | .80 ft | Setup 00:20 00:20 Reviewed Reviewed Reviewed Original % | Provide | 00:27:12 00:27:12 00:27:12 | 290.90 50.28 | 379.9 233.5 Total Cost Total Cost |
| Process Process Process Process Production C Production Tot Gale Cost Gale Cost | Rotte To Ost GPCost al Cost Sales Sales Manual Sales Manual Sales Manual Sales Sales Manual Sales S | 626.58 986.44 Rule D S Puple S Turns tions | 4x0 9 4 | Rotoflex (1/ | Description Description | 1 2 1 1 Value | 200 16. 200 0. | 20 % 20 % Final Diss | Delivery Delivery Delivery Delivery Delivery Delivery Delivery | Method Cus Metiging Cap | .80 ft | Setup 00:20 00:20 Reviewed Reviewed Reviewed Original % | Provide | 00:27:12 00:27:12 00:27:12 | 290.90 50.28 | 379.94 233.5 |

\$ Margin 208.91 Unit Price 0.0557