
From: jeffrey E. <jeevacation@gmail.com>
Sent: Wednesday, June 24, 2015 9:16 PM
To: Richard Kahn
Subject: Re: Dock Fenders

1.5

On Wed, Jun 24, 2015 at 4:17 PM, Richard Kahn <[REDACTED]> wrote:

ok thank you
regarding hole placement =n fenders would you like every 1.5 feet or every foot
please advise
thank you

Richard Kahn
HBRK Associates Inc.

New York, NY 10022
tel [REDACTED]/a>
fax [REDACTED]
cell [REDACTED]

On Jun 24, 2015, at 2:17 PM, jeffre= E. <jeevaca=ion@gmail.com <mailto:jeevacation@gmail.com> > wrote:

option 3
</=iv>

On Wed, Jun 24, 2015 at 1:38 PM, Richard Kahn <[REDACTED]>
<mailto:[REDACTED]> wrote:

Richard Kahn
HBRK Associates Inc.

New York, NY 10022
tel [REDACTED]
fax [REDACTED]
cell [REDACTED]

Begin forwarded message:

<div style="margin-top:0px;margin-right:0px;margin-bottom:0px;margin-left:0px">From: Richard Kahn <[REDACTED]>

Subject: Dock Fenders

Date: June 23, 2015 at 3:44:00 PM EDT

<div style="margin-top:0px;margin-right:0px;margin-bottom:0px;margin-left:0px">To: "jeffrey E." <jeevacation@gmail.com> <mailto:jeevacation@gmail.com>

Layout

<div>

Attached are 5 layout options for dock fenders in addition to our current layout

Options 1-3 are three rows of 6' fenders

Carlos measured to cover entire dock we would need 693 feet which comes to

116 (6' pieces)

Options 4 & 5 are two rows of 6' fenders

Carlos measured to cover entire dock we would need 462 feet which comes to

77 (6' pieces)

Note 500 feet is minimum order therefore we will need to order 84 pieces

Carlos has sample on LSJ in dark grey color which you said was correct color

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If you are not satisfied with any of the above layouts please advise on alternate

configuration

<div>Fender Holes

Regarding Holes in Fenders I also outlined two options

Option A - Screws will be 1.5 feet apart

Option B - Screws will be 1 foot apart

The Back Hole would be 1/2" = 80" and Front Hole will be 1.5"

Timing

Product=on will take 3 weeks and then another 1 week for shipping
=rojected arrival on STT is July 20

Installation

Carlos said that with Ramon and Hernando inst=llation will take approximately 1

week

=div>Projected Costs

Options 1-3 (th=ee rows of fenders) Color - Dark Grey # 11181 13.44 x 693 feet

= 9,314.92

Vendor Hole Drilling (1 drilling cost per hole x 116 pieces x 3 holes=

348.00◆=A0

Stainless Ste=I Threaded Rods & Bolts (estimated 116 pieces x 3 screws per

piece x 1=.00) 4,176.00

Tropical Shipping 1,500.00

Mis=ellaneous Tools (drill bits, etc) = 661.08

Total Cost with thr=e rows of fenders 16,000.00

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Options 4 & 5 (two rows of fenders) Color - Dark Grey # 11181=C2◆ 13.44 x

50= feet = 6,720.00

Vendor Hole Drilling (1 drilling cost per hol= x 84 pieces x 3 holes) =C2◆ 252.00

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Stainless Steel Threaded Rods & Bolts (estimated 84 pieces x 3=screws per piece

x 12.00) 3,02=.00

Tropi=al Shipping 1,5=0.00

Miscellaneous Tools (drill bits, etc) 504.00

=otal Cost with three rows of fenders 12,000.00

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Please advise on which Option you would l=ke in addition to number of holes

per piece (3 or 4)

=div>

http://www.zoro.com/value-brand-thr=aded-rod-plain-12-10x3-ft-lc01201003pldar/i/G1605527/?utm_source=google_=hopping&utm_medium=cpc&utm_campaign=Google_Shopping_Feed&gclid=CjwKEAjwh6SsBRCYrKHF7J3NjicSJACUxAh7poTcc2K3zsySvFqwmGLzK3TUQ52UwvFj=xcOQ-Lh5hoCFKnw_wcB&gclsrc=aw.ds

http://www.zoro.com/value-brand-thr=aded-rod-plain-12-10x3-ft-lc01201003pldar/i/G1605527/?utm_source=google_=hopping&utm_medium=cpc&utm_campaign=Google_Shopping_Feed&gclid=CjwKEAjwh6SsBRCYrKHF7J3NjicSJACUxAh7poTcc2K3zsySvFqwmGLzK3TUQ52UwvFj=xcOQ-Lh5hoCFKnw_wcB&gclsrc=aw.ds

</=iv>

<http://technorubberindustries.com/techno.pdf>

Richard Kahn
HBRK Associates Inc.

New York, NY 10022

tel

fax

cel

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=C2  please note

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