From:	Bill Duerr <█████████████████████>
Sent:	Monday, July 9, 2012 5:18 PM
To:	Lindsey Giunta; ███████████████
Subject:	RE: Print needs/Intro to Bill Duerr

Hi ████,

Nice to "meet" you.

We can get a material that is called "simulated canvas" that we can print l=rge images on. Do you have exact dimensions? Also, will you need us to fra=e the piece for you as well, and if so what type of frame are you looking =or? Let me know. Thanks.
-Bill

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Bill Duerr
████████████████████

Tel: ██████████ . Ext.158
Cell: ████████████
Fax: ███████████
E-mail: ████████████████████████
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-----Original Message-----
From: Lindsey Giunta
Sent: Monday, July 09, 2012 11:13 AM
To: ███████████████
Cc: Bill Duerr; Lindsey Giunta
Subject: Print needs/Intro to Bill Duerr

████████ please meet Bill Duerr, he is the president of Hatteras and can get =ou the info you need most efficiently.

Bill, please see below for ████████ inquiry. She is a very good friend of Ry=n and mine, as well as the right hand to one of the worlds most influentia= businessmen SO obviously we want to (need to) make her look like a total =ockstar to her boss in every way possible :)

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Also, ▓▓▓▓ may want to print a few of her own images as well once this pro=ect is complete...

*▓▓▓▓, have you considered the option of printing a wall wrap with the pho=o (aka wallpaper) which could be an entire wall or just a portion dependin= on his preference - just a thought - could be cool...just let us know if =ou want a few examples of this option as well.

Please let me know if you need anything else, or if I can do anything to ma=e this happen (drop off examples ect..)!

Lindsey

----- Original Message -----
From: ▓▓▓▓▓▓▓▓▓▓ [mailto ▓▓▓▓▓▓▓▓▓▓]
Sent: Monday, July 09, 2012 10:58 AM
To: Lindsey Giunta

Hey Lindsey! I have a work related question. I need to print 3 really big p=otos preferably on canvas for my boss' house in NY. He wants me to print a=sample photo first 8'x8' to play with the idea of the photo first before p=oceeding with the final photos. What sort of material can you print a phot= 8'x8' on? The final photos are going to be even bigger than that..will tr= and get exact dimensions today or tomorrow.

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