HARMONICA GALLERY Packing List

## <u>DO NOT SEND FUNDS</u> in any form—cash, blank checks, or credit card numbers. You will receive an electronic invoice via email when the work is complete. Online payment options are PayPal, Venmo, and most Credit / Debit Cards.

## FROM: (Please Print Clearly)

SALES AND REPAIR

TODAY'S DATE		Are you a member of SPAH?
YOUR NAME		YesNo
YOUR STREET		
or PO BOX		
YOUR CITY /		
STATE / ZIP		
YOUR COUNTRY		
YOUR EMAIL		
ADDRESS		
Your MOBILE Phone	Are Text Me	-

## YOUR INSTRUMENT (please use the <u>back</u> if more space is needed, if you are shipping more than one)

MANUFACTUER and MODEL				KEY		
INSIDE CONDITION		OUTSIDE COND.		Are you shipping in its case?	YES NO	
YOUR DESCRIPTION OF THE HARMONICA'S CURRENT CONDITION AND WHAT YOU WANT FIXED						
SHIPPING & PRODUCTION	http://repair.harmonicagallery.com/docs/information.pdf		production delay	I have accessed these links and understand production delays, turnaround time, pricing and rature chipping. Lunderstand		
REPAIR PRICES	http://repair.harmonicagallery.com/do	cs/pricing.pdf	that I will receiv	pricing, and return shipping. I understand that I will receive an invoice via email or		
SANITATION	http://repair.harmonicagallery.com/do	cs/notice.pdf	complete.	text message when my harmonica repair is complete.		
YOUR SIGNATURE HERE SIGNIFIES THAT YOU HAVE READ THE ABOVE DOCUMENTS.			i			

- Please DO NOT cover your name and your return address with any labels or postage.
  - Your name and your return address <u>must</u> be clearly visible on the outside of the package.
  - Please DO NOT send funds in any form—cash, blank checks, or credit card numbers
    - You will be billed by electronic invoice when the work is complete, payable online.
- Please DO NOT send "signature required."
  - Your package might be returned to you if nobody is available to sign.
- Please DO NOT send an email asking if your package has been received.
  - Keep your shipping receipt with tracking number, use the internet to track the movement and delivery of your package.

