



**SLEEVES
STORAGE
SYSTEM**

GAMA
INTERNATIONAL
Innovative Converting Technology

How do You preserve Sleeves?



The flexo sleeves are valuable resources which are very important in the business of flexographic printers.

Characteristics such as reliability, accuracy and specificity must be, for the sleeves, a standard dimension of supply: the sleeves are in fact industrial products characterized by high economic value and high-precision finishing.

The perfection of roundness is, for example, one of the essential characteristics for the flexo printers.

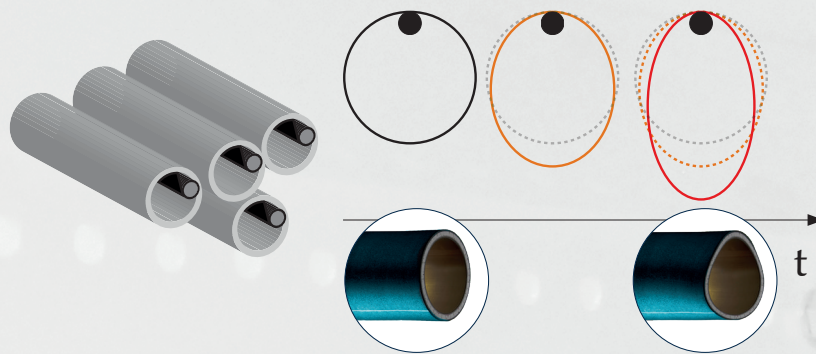
The need to reuse the sleeves becomes a priority in the search for management criteria and conservation.

Inks, lubricants, adhesive, moisture are agents that can compromise the surfaces of the sleeves so they must be removed as soon as possible.

In general, the sleeves should not be subjected to weights or pressures that modify its concentricity.

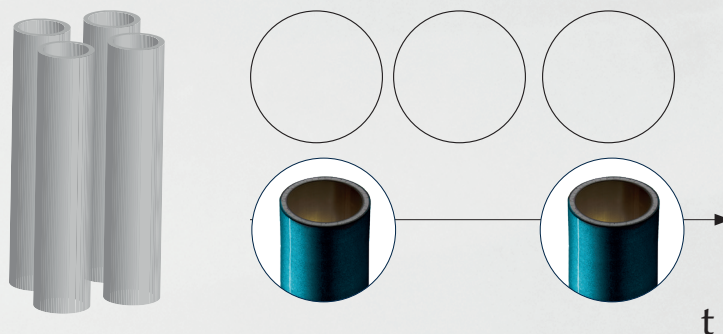
The risk most underrated (often the reason of the loss of the original geometry) is the position in which the sleeves are placed during the storage time.

All manufacturers strongly advise against adopt empirical methods involving the use of tubes bound to the wall on which are stick the sleeves.



This improper storage produces in short times (dependent on variables such as thickness, diameter, material etc.) a modification of concentricity, generates a permanent damage and the sleeves became unusable. Often also similar solutions are used in an attempt to rationalize space and manage large amounts of sleeves but, de facto and quickly, turn out to be ineffective and inconsistent.

In this presentation, we are happy to show You the "Sleeve Storage System": the best way for the preservation and storage of the sleeves.



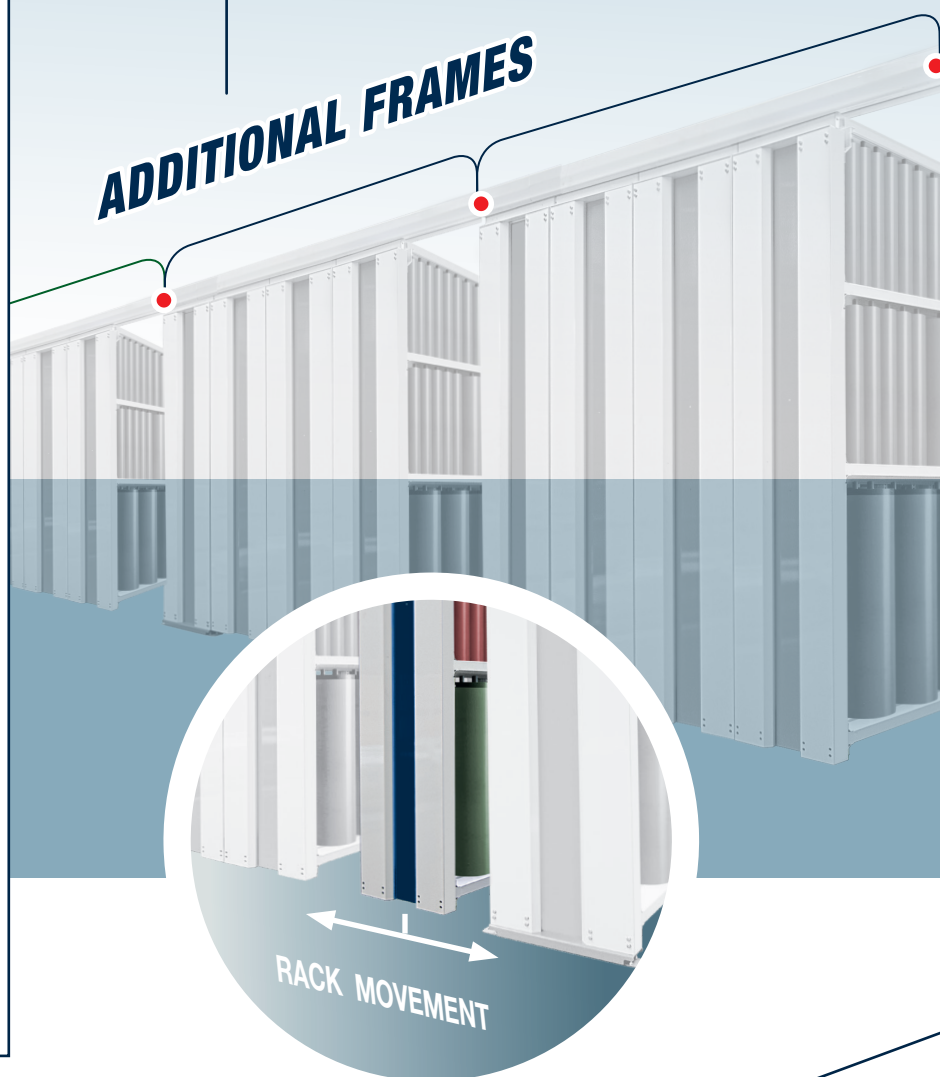


Modularity

Infinite expandability

Through a fully modular structure it is possible to expand storage at any time.

ADDITIONAL FRAMES



Very high capacity

The ultimate solution!

We report an example of capacity for configurations composed by 1, 3, 4 and 5 racks.
For each rack are considered two shelves.

Repeat	GI - 1B (1 Rack)	GI - 3B (3 Rack)	GI - 4B (4 Rack)	GI - 5B (5 Rack)
mm	n.	n.	n.	n.
300 - 95 (Ø)	226	678	904	1130
350 - 112 (Ø)	198	594	792	990
400 - 127 (Ø)	144	432	576	720
450 - 144 (Ø)	144	432	576	720
500 - 160 (Ø)	100	300	400	500
550 - 175 (Ø)	72	216	288	360
600 - 190 (Ø)	60	180	240	300
650 - 207 (Ø)	48	144	192	240
700 - 223 (Ø)	44	132	176	220
750 - 239 (Ø)	42	126	168	210
800 - 254 (Ø)	40	120	160	200
850 - 270 (Ø)	36	108	144	180
900 - 286 (Ø)	34	93	136	170
950 - 302 (Ø)	30	90	120	150
1000 - 318 (Ø)	30	90	120	150

international printing equipment

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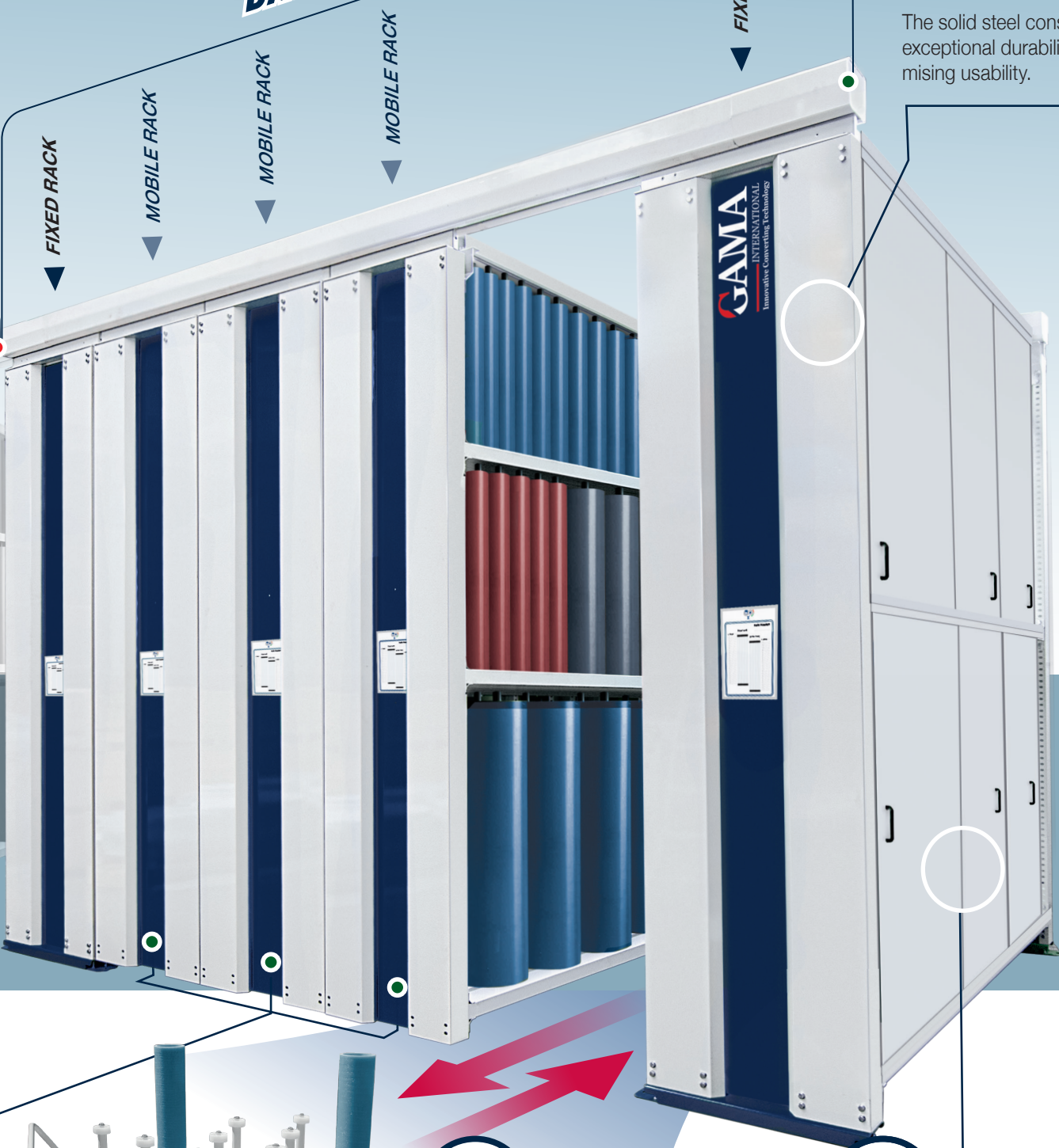


No effort

Easiest

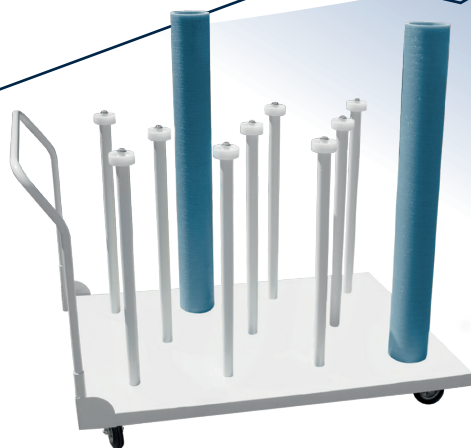
You can move the mobile racks easily even when fully loaded!

BASIC FRAME



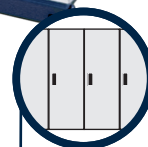
Structure and materials **Durability**

The solid steel construction provides exceptional durability without compromising usability.



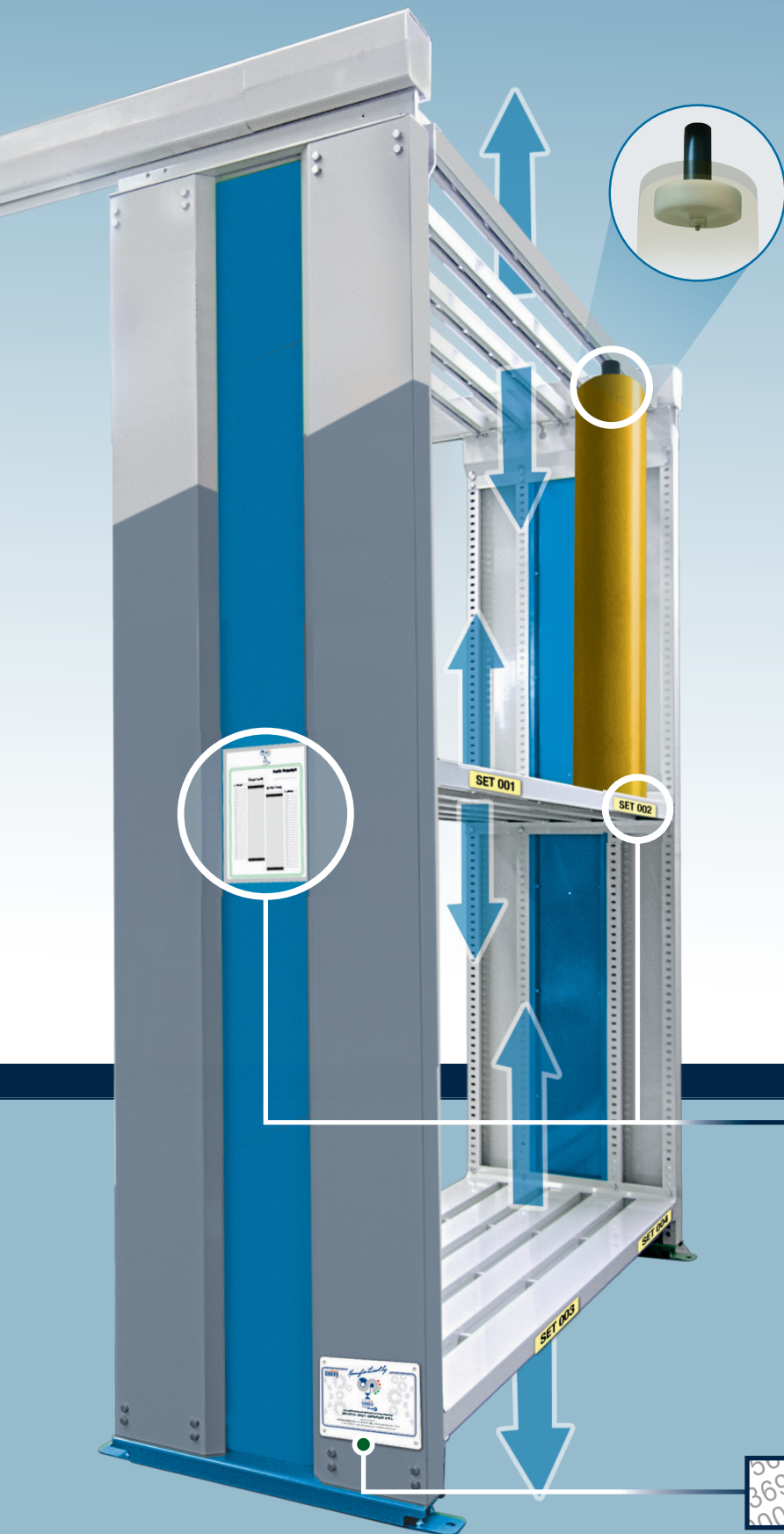
Safe transport **Trolleys with centering**

The trolleys are equipped with interchangeable centering.



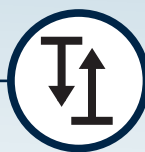
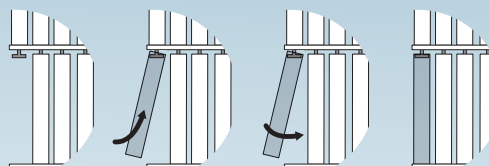
No dust no light **Sliding panels**

Sliding panels to protect sleeves and photopolymers from dust and light



Just a simple movement **Easy sleeve mounting**

In a single movement the sleeve is stored and secure thanks to a proper centering.



Maximum use of space **Adaptability to heights and diameters**

The shelves can be moved easily providing a different positioning on the height of the rack.
The nine rows for centering allow the optimal use of space.



Magnetic placeholders **Easy identification**

The arrangement of the sleeve is recorded on diagrams in magnetic frames on the shelves while magnetic labels identify the sets.

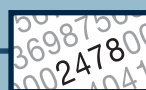
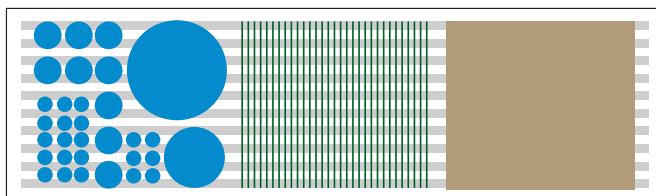


Plate with univocal code **Traceability**

Store each
type of sleeve

photopolymers
lying

Photopolymers
in box



Now you can, with different accessories, store sleeves, photopolymers, stickers and much more in a single solution



Store it!
manage all
with one finger

Store It! 1.0















The easiest way to
manage the sleeves and photopolymers

Storage









Photopolymers ranked and searchable



A cheaper, easy and convenient system to “keep on hand” photopolymers frequently used.









STRUCTURES TYPES

FRAMES	FIXED RACKS	MOBILE RACKS	PICTURES	DIMENSIONS		
				LENGTH	DEPTH	
	n.	n.		mm	mm	The size of the storage can be changed on request.
	1	0		800	2750	
BASIC FRAME GI -1B						
	2	1		3400	2750	
BASIC FRAME GI -3B						
	2	2		4200	2750	
BASIC FRAME GI -4B						
	2	3		5000	2750	
BASIC FRAME GI -5B						
	1	1		2600	2750	
ADD. FRAME GI -2A						
	1	2		3400	2750	
ADD. FRAME GI -3A						
	1	3		4200	2750	
ADD. FRAME GI -4A						

CONFIGURATIONS

HEIGHTS			
	RACK HEIGHT		MAX SLEEVE HEIGHT
	mm		mm
 STANDARD HEIGHT 2 SHELVES	4000		1720
 STANDARD HEIGHT 2 SHELVES	3450		1410
 STANDARD HEIGHT 2 SHELVES	3000		1190
 ?	REQUEST	 ?	?

SHELVES		
	1 SHELF	
	2 SHELVES	STANDARD
	3 SHELVES	
 ?	? RIPIANI	REQUEST

CENTRAGGI							
SLEEVE INSIDE DIAMETER (mm)		CENTERING CODE		SLEEVE INSIDE DIAMETER (mm)		CENTERING CODE	
FROM	TO			FROM	TO		
65	80		SM1- KSM60	150	170		SM1-KSM150
80	100		SM1- KSM80	175	195		SM1-KSM175
100	120		SM1- KSM100	200	220		SM1-KSM200
125	145		SM1- KSM125	250	270		SM1-KSM250



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