



## **Wash carts, modules and connectors**

for DS 1000 & TW 3000 series  
washer disinfectors



**Miele**

Group  
Member

# Wash carts, modules and connectors

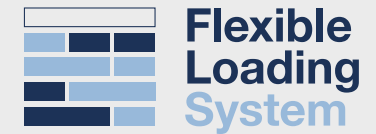
for DS 1000 & TW 3000 series washer disinfectors

Steelco-brand washer disinfectors range consists of single - or multiple chamber devices, including models with built-in ultrasound treatment and integrated with logistic systems. The combination of these devices allows to create complete solutions, with high specialisation and productivity, in conformity with possible architectural constraints.

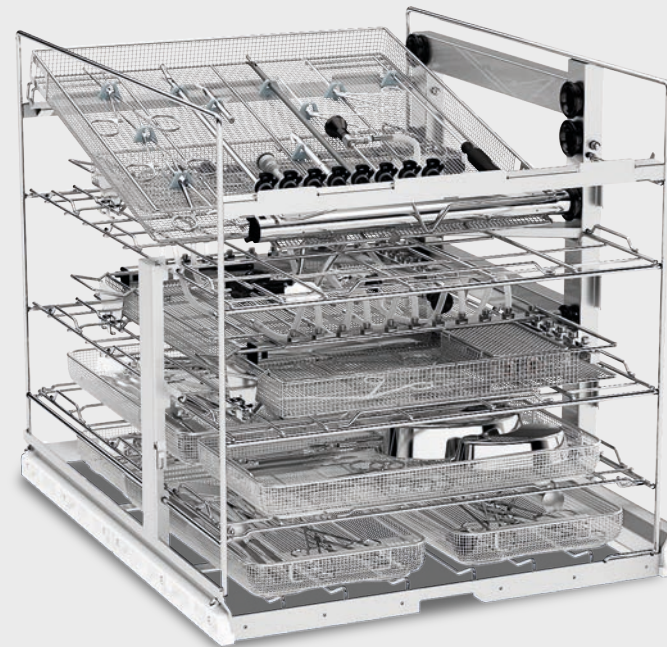
Loading racks for the washing of surgical instruments are the shared common feature among all these devices and are presented according to the most spread variants of hospital specialisation. Washing trolleys illustrated in this catalogue are compatible with Steelco device series: DS 900/1000, US 900/1000, TW 3000/2, /3, /4, /5.



## Wash cart C1715W



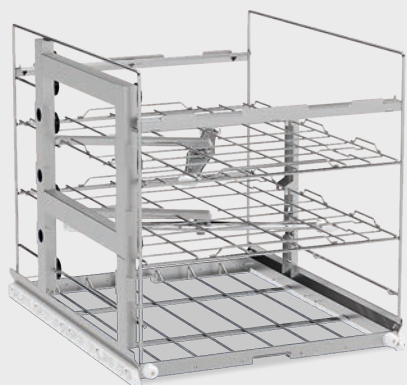
The surgical instruments that have to be reprocessed present a serious risk for the operator. **Flexible Loading System** allows preparation of instruments in single modules and a facilitated loading of the trolley, improving safety and ergonomics.



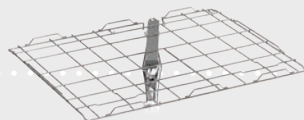
C1715W washing trolleys is the system's basic unit. It can be equipped with additional modules and levels that are here presented. The following pages illustrates the most common set-ups and introduces standard configurations and accessories for instruments connection.

C1715W washing trolley configurability leads to further benefit of spaces optimisation, usually employed for the specialist trolleys storage, reducing footprint inside CSSD's ambiances.

## Modules and additional levels



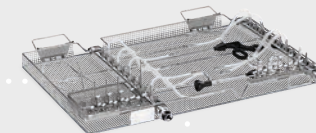
**C1715W** 3 levels wash cart for OR/trays with connections for injection modules



**C1715W001**  
Additional level with spray arm



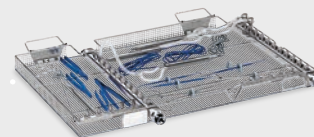
**A 604** Module to reprocess hollow dental instruments  
**32 connections**



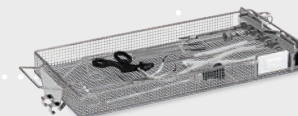
**A 624** Module to reprocess MIS instruments with length up to 450 mm / 17.72 in  
**32 connections**



**A 608** Module to reprocess MIS instruments with length up to 500 mm / 19.69 in  
**11 connections**



**A 625** Module to reprocess opthalmological instruments with length up to 450 mm / 17.72 in  
**32 connections**

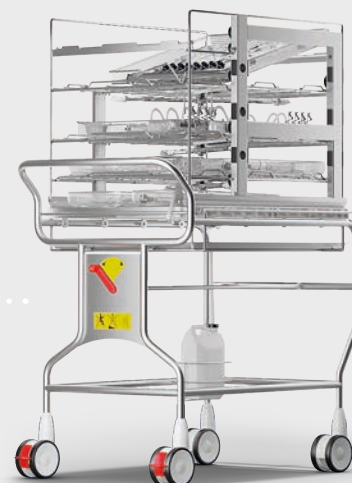


**A 607** Module to reprocess MIS instruments with length up to 400 mm / 15.75 in  
**6 connections**

## Transport Trolley



**C205**  
Height adjustable transfer trolley






**T371**  
Fixed height transfer trolley.

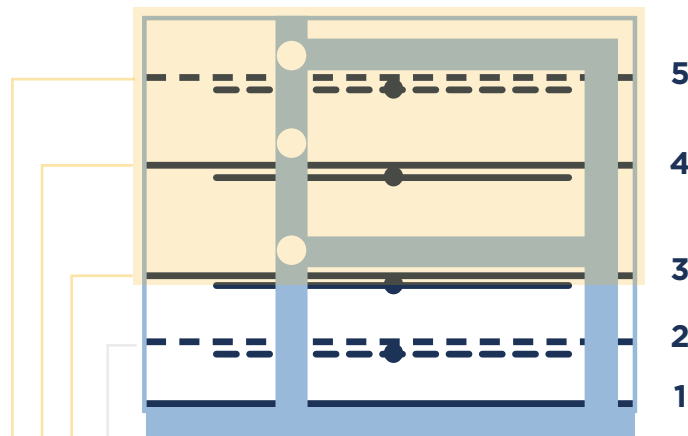




# Modules

## Configuration Rules

-  Removable level with washing arm
-  Fixed level with washing arm
-  Levels suitable for modules



### Possible combination of modules:

→ C1715W001

→ 2 x A 607 or 1 x A 625

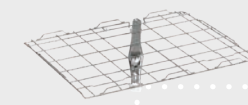
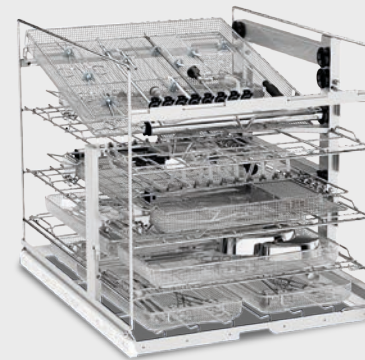
→ 2 x A 607 or 1 x A 625

→ 1 x A 624\* or 1 x A 604\* or 1 x A 608\* + 1 x A 607

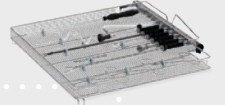
→ C1715W001 + 2 x A 607 or 1 x A 625

.....  
\* Not compatible when upper removable level is present

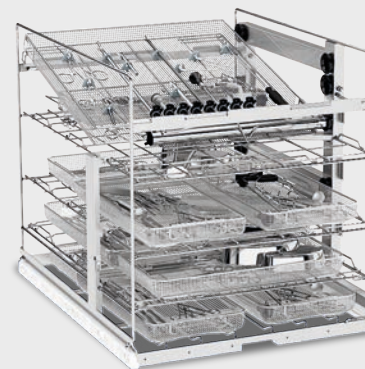
## Configuration examples



1 X C1715W001



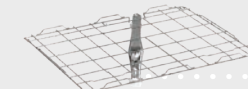
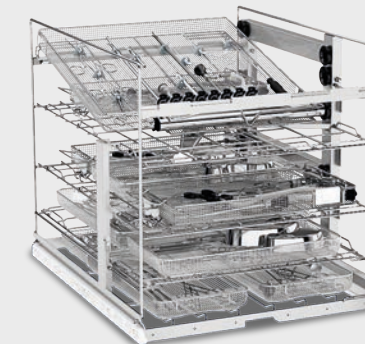
1 X A 608



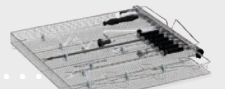
1 X A 607



1 X A 624



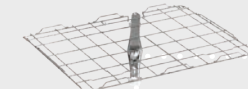
1 X C1715W001



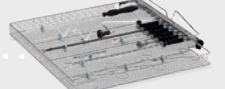
1 X A 608



1 X A 607



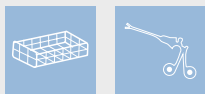
1 X C1715W001



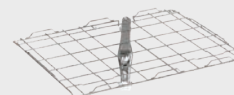
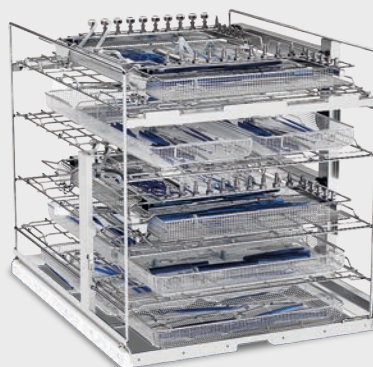
1 X A 608



3 X A 607



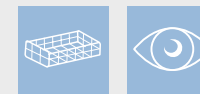
**49 connections**  
for hollow instruments  
**6 DIN trays**



**2 X C1715W001**

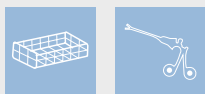


**2 X A 625\***

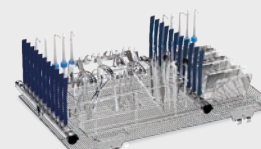
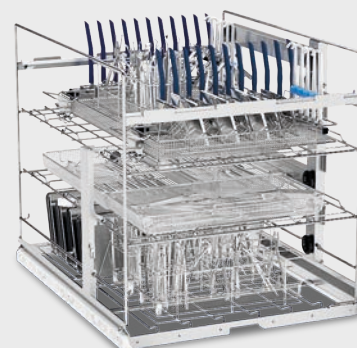


**64 connections**  
for ophthalmologic instruments  
**9 DIN trays**

\* Module loading capacity  
depending on connection  
accessories configured



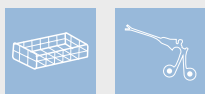
**17 connections**  
for hollow instruments  
**9 DIN trays**



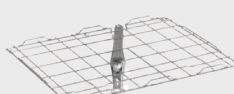
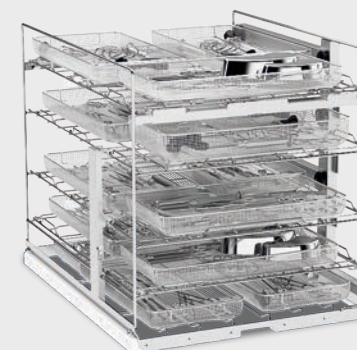
**1 X A 604**



**capacity up to 32**  
dental instruments  
**2 levels** for trays and cassettes



**29 connections**  
for hollow instruments  
**7 DIN trays**



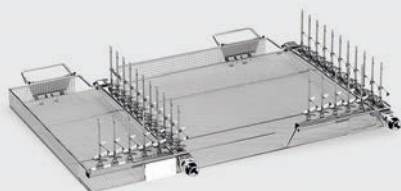
**2 X C1715W001**



**5 levels**  
up to  
**15 DIN trays**

# C1715W Modules composition

## A 604

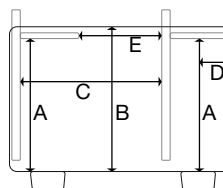


### Overall size WxDxH:

717x584x71 mm / 28.23x22.99x2.80 in

### Useful space:

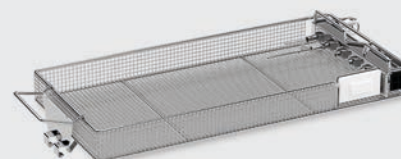
**A** 425 mm / 16.73 in  
**B** 465 mm / 18.31 in  
**C** 455 mm / 17.91 in  
**D** 185 mm / 7.28 in  
**E** 270 mm / 10.63 in



### Items supplied:

**32 x A 833**, injector nozzle with aperture on the side, length 110 mm, Ø 4 mm  
**32 x E 472**, spring clamp for injector jets Ø 4 mm

## A 607

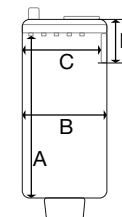


### Overall size WxDxH:

245x858x71 mm / 9.65x33.78x2.80 in

### Useful space:

**A** 445 mm / 17.52 in  
**B** 220 mm / 8.66 in  
**C** 210 mm / 8.27 in  
**D** 120 mm / 4.72 in



### Items supplied:

**4 x A 855**, silicone hose with M Luer Lock adapter for F Luer Lock, length 160 mm  
**2 x E 362**, blind stoppers  
**1 x E 447**, Luer Lock adapters F for Luer Lock M

**1 x E 449**, Luer Lock adapters M for Luer Lock F  
**2 x E 452**, injector nozzle, 60 mm long, Ø 2.5 mm  
**1 x E 453**, injector nozzle with retaining clamp, 100 mm long, Ø 4 mm  
**1 x E 472**, Spring clamp for injector jets Ø 4 mm

## A 608

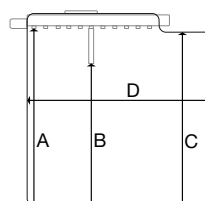


### Overall size WxDxH:

611x577x104 mm / 24.06x22.72x4.09 in

### Useful space:

**A** 530 mm / 20.87 in  
**B** 420 mm / 16.54 in  
**C** 515 mm / 20.28 in  
**D** 545 mm / 21.46 in



### Items supplied:

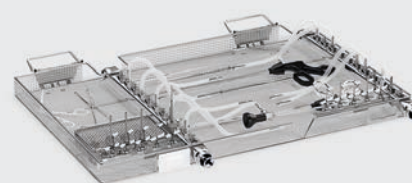
**2 x A 856**, silicone hose with M Luer Lock adapter for F Luer Lock, length 300 mm  
**1 x E 336**, irrigation sleeve, length 121 mm, Ø 11 mm  
**2 x E 362**, blind stoppers  
**6 x E 442** irrigation sleeves for instruments Ø 4 - 8 mm, 121 mm long, Ø 11 mm, cap with aperture Ø 6 mm  
**1 x E 443**, Sleeves for instruments Ø 8 -

8.5 mm, length 121 mm, Ø 11 mm, cap with aperture Ø 10 mm

**1 x E 454** injector nozzle for hollow instruments Ø 10 to 15 mm, e.g. trocar sleeves, with height adjustment clip, 150 mm long, Ø 8 mm

**2 x E 456**, Spring stays for MIS instruments  
**1 x E 464**, Holders for injector jet E 454 for hollow instruments Ø 20 mm, with height adjustment spring, length 65 mm, Ø 13 mm

## A 624

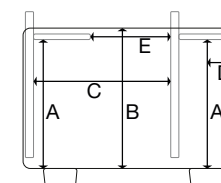


### Overall size WxDxH:

717x584x71 mm / 28.23x22.99x2.80 in

### Useful space:

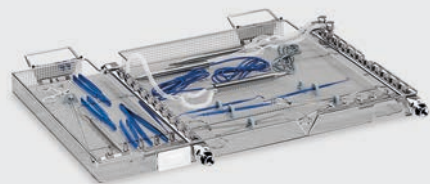
**A** 425 mm / 16.73 in  
**B** 465 mm / 18.31 in  
**C** 455 mm / 17.91 in  
**D** 185 mm / 7.28 in  
**E** 270 mm / 10.63 in



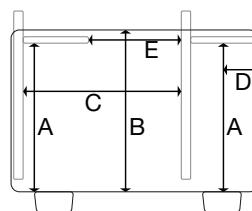
### Items supplied:


**10 x A 855**, silicone hose with M Luer-Lock adapter for F Luer-Lock, length 160 mm  
**10 x A 856**, silicone hose with M Luer Lock adapter for F Luer Lock, length 300 mm  
**5 x E 362**, blind stoppers  
**4 x E 449**, Luer-Lock adapters M for Luer-Lock F  
**8 x E 452**, injector nozzle, 60 mm long, Ø 2.5 mm








**8 x E 471**, spring clip for injector nozzles Ø 2.5 mm  
**1 x E 476**, 50 holders for micro-instruments, Ø 4 to 8 mm, for use in mesh trays with a 5 mm grid  
**1 x E 477**, 20 holders for micro-instruments, for use in mesh trays with a 5 mm grid  
**1 x E 907/1**, mesh tray with lockable lid and hook for hanging, height 48 mm, width 129 mm, depth 170 mm

**A 625****Overall size WxDxH:**

717x584x71 mm / 28.23x22.99x2.80 in

**Useful space:****A** 425 mm / 16.73 in**B** 465 mm / 18.31 in**C** 455 mm / 17.91 in**D** 185 mm / 7.28 in**E** 270 mm / 10.63 in**Items supplied:****2 x A 800**, reusable tubular filter, length 405 mm, Ø 22.5 mm**10 x A 854**, 90° adapter with screw connection, e.g. for hose connections**10 x A 855**, silicone hose with M Luer Lock adapter for F Luer Lock, length 160 mm**11 x E 447**, Luer Lock adapters F for Luer Lock M**11 x E 517**, Luer Lock adapters M for Luer Lock F**Optional accessories**

								
	<b>A 800</b>	<b>A 803</b>	<b>A 813</b>	<b>A 814</b>	<b>A 816</b>	<b>A 854</b>	<b>A 855</b>	<b>A 856</b>
<b>A 604</b>	•	•	•	•			•	•
<b>A 607</b>					•		•	•
<b>A 608</b>	•						•	•
<b>A 624</b>	•					•	•	•
<b>A 625</b>	std. included					•	•	•

							
	<b>E 362</b>	<b>E 476</b>	<b>E 477</b>	<b>E 479</b>	<b>E 499</b>	<b>E 790</b>	<b>E 791</b>
<b>A 604</b>	•	•	•	•		•	•
<b>A 607</b>	•	•	•	•		•	•
<b>A 608</b>	•	•	•	•		•	•
<b>A 624</b>	•	•	•	•	•	•	•
<b>A 625</b>	•	•	•	•		•	•

**High level filtration  
for modules**

A 800 Tubular filter for reprocessing of hollow instruments.

Filter in ply mesh stainless steel mesh for mobile units, it separates particles  $\geq 0,07$  mm.

Cleanable with optional cleaning brush A 804.



# Specialized washing racks



## C102W

3 levels MIS wash cart provided with 2 washing arms.



## C104W

Anaesthesia basket up to 9 sets.



## C107W

Pressure chamber MIS wash cart.  
Rigid endoscope wash cart with luer lock connection.



## C1332W

4 levels wash cart with 72 hand pieces positions.



## C1076W

2 levels wash cart with 72 hand pieces positions.



## For baby bottles and laboratory glassware

### C998W

3 levels baby bottles wash cart with C34 or C35 dedicated basket not included.



### C1223W

Washing cart for pipettes.

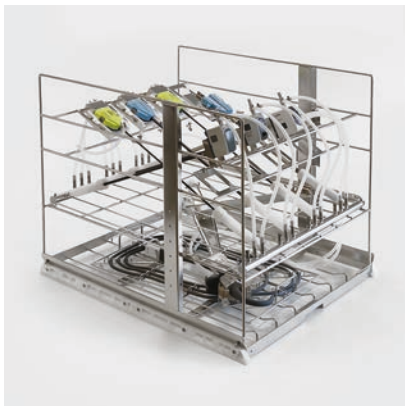


### C1208W

Injection wash cart for bottles.



# For robotic surgery instruments



## C1131WE



3 levels wash cart provided with washing arm and 8 positions for robotic surgery instruments and one endoscope.

Wash cart for da Vinci® series Si and Xi surgical instruments: Single -Site, 5-8mm or Stapler. Requires connection kits.

Si

Xi

ENDO

**C1131506R** Connection kit for 1 da Vinci® Stapler instrument Si series.

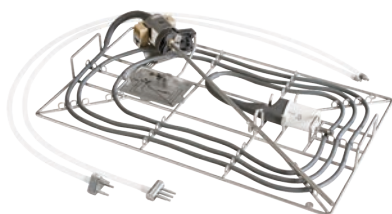


**C1131507R** Connection kit for 1 da Vinci® instrument Si series.

**C1131508R** Connection kit for 1 da Vinci® instrument Xi series.

**C1377** Loading rack for the automatic validated reprocessing of the 2.0 Xi\* (IS 4000) series endoscope.

Includes **connectors set** for endoscope connection to the wash cart.



\*Reprocessing of model Endoscope Plus requires dedicated connector set provided by instrument manufacturer

**C1424** Mesh basket completes the system for packing and sterilization.



# Fixed levels wash carts



## C115W

6 levels wash cart with washing arms.

**Up to 18 DIN 1/1 trays**



## C114W

5 levels wash cart with washing arms.

**Up to 15 DIN 1/1 trays.**

**Up to 10 SPRI I trays.**

The two top levels are removable.



## C103W

2 levels wash cart with washing arms. Dedicated to OP theatre shoes/clogs.



## C101W and C1080W

3 level wash cart with washing arms.

**Up to 9 DIN 1/1 trays**

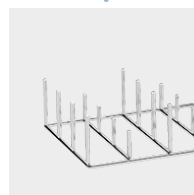
**Up to 6 SPRI I trays.**



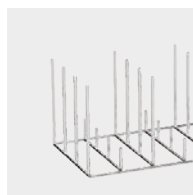
**C131** insert: 18 rubber shoes/clogs support for 2 level wash cart.



**C130** insert: 30 rubber shoes/clogs support for 2 level wash cart.



**C1841** multi-use holder for bowls, trays and cassettes.



**C1842** multi-use holder for bowls, trays and cassettes.

# Removable levels



## C100W

5 **removable** level wash cart with washing arms

**Up to 15 DIN 1/1 trays.**

**Up to 10 SPRI I trays.**



## C111W

4 **removable** level wash cart with washing arms.

**Up to 12 DIN 1/1 trays.**



# Flex cart C105W

The single level wash cart C105W can be equipped with dedicated inserts for any needs to clean DIN containers, hospital clogs, kidney dishes.



**Useful height:** 630mm/24.80"

**Dimension w•d•h:**

645mm/25.39" x 805mm/31.69" x 660mm/25.98"

**Materials:** S.S. AISI 304, plastic components



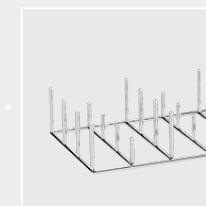
**C109** insert: up to 6 DIN 150 mm height containers with lids.



**C108** insert: up to 2 DIN 150 mm height containers with lids.



**C106** insert: up to 4 DIN 300 mm height containers with lids.



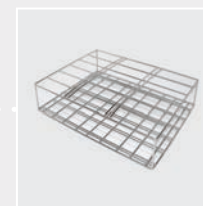
**C1841** multi-use holder for bowls, trays or cassettes.



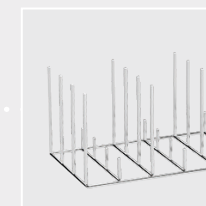
**C130:** up to 30 OP theatre shoes/clogs insert.



**C131:** up to 18 OP theatre shoes/clogs insert.



**C126:** Kidney dish insert, 50mm step.



**C1842** multi-use holder for bowls, trays or cassettes.



## C110

Mis instrument ramp:

14 injector sleeves

40 silicone support

8 Luer-lock connections

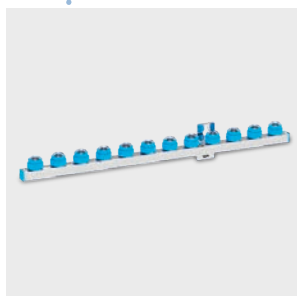
Can be used on C100W only.



## C981

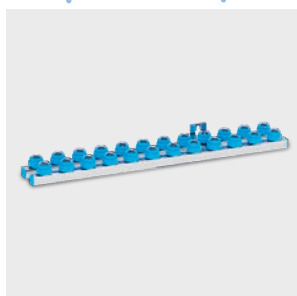
Micro surgery and ophthalmology instruments washing ramp:

40+24 micro filtered connections



## C1552

Insert for  
12 hand pieces



## C1553

Insert for  
24 hand pieces



# Customization. Innovation. Excellence.

## **STEELCO - Miele Group Member**

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