



# WRANGLER

## 1503 AE 115 Vac



*Spare parts catalogue*



*Catalogue de pièces de rechange*



*Catalogo parti di ricambio*



06/2018 A



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[illegible]

In order to assure a correct spare parts service, we advise you to keep the indicated elements on stock. Estimated importance of the spares as indicated hereunder

- = Indispensable

 I ricambi originali **NSS** permettono di mantenere inalterato nel tempo le caratteristiche d'origine della vostra lavasciugapavimenti aumentandone la sicurezza e riducendone i tempi di assistenza. La qualità di un ricambio originale viene garantita da rigidi e continui controlli di qualità; inoltre tutti i nostri ricambi sono concepiti nel rispetto dell'ambiente, evitando l'utilizzo di sostanze vietate e dannose.

 To assure the correct functioning during many years, only use original **NSS** spare parts. They guarantee security and reduce reparation time. RCM spare parts quality is guaranteed through rigid control, furthermore they are developed respecting environment avoiding the use of any forbidden or dangerous substance.

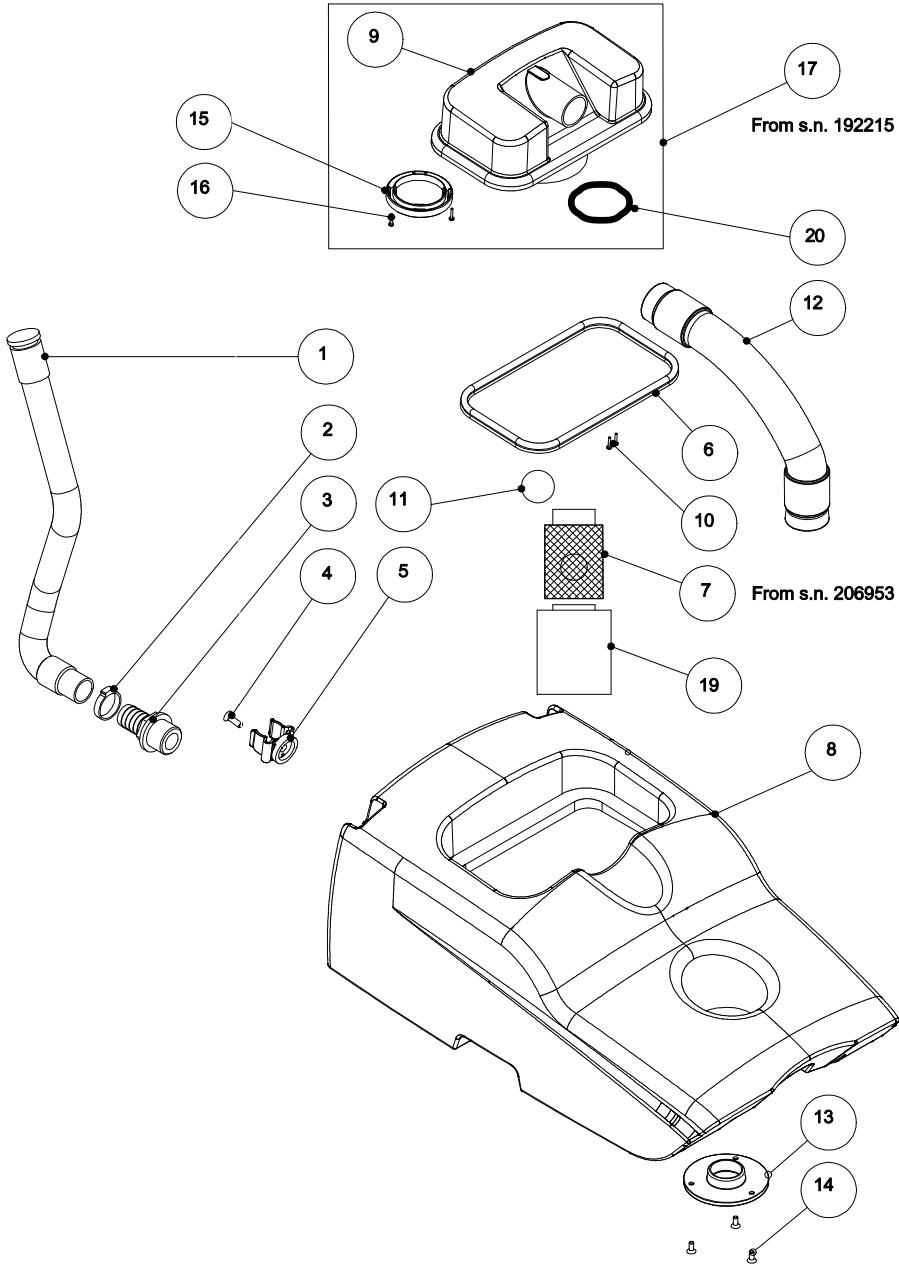
 N'utilisez que des pièces détachées originelles **NSS**, elles permettent de maintenir dans le temps les caractéristiques originelles de l'autolaveuse, en garantissent la sécurité et réduisent le temps nécessaire aux réparations. La qualité des pièces détachées est garanti par des contrôles très rigides. Elles sont produites dans le respect de l'environnement et sans l'utilisation de matériaux interdit ni dangereux.

This diagram illustrates the exploded view of a chassis assembly, with components numbered 1 through 33. The assembly includes a main frame (1, 2, 3, 4), two large wheels (6, 7) with smaller pulleys (8, 9), a motor unit (14, 15, 16, 22, 23, 24), and various mounting brackets and fasteners (5, 10, 11, 12, 13, 25, 26, 27, 28, 29, 30, 31, 32, 33). The motor unit is shown at the bottom left, connected to a power cord (22). The wheels are positioned on the sides of the frame. The diagram is a technical line drawing showing the relative positions and assembly sequence of the parts.

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## RECOVERY TANK ASSEMBLY

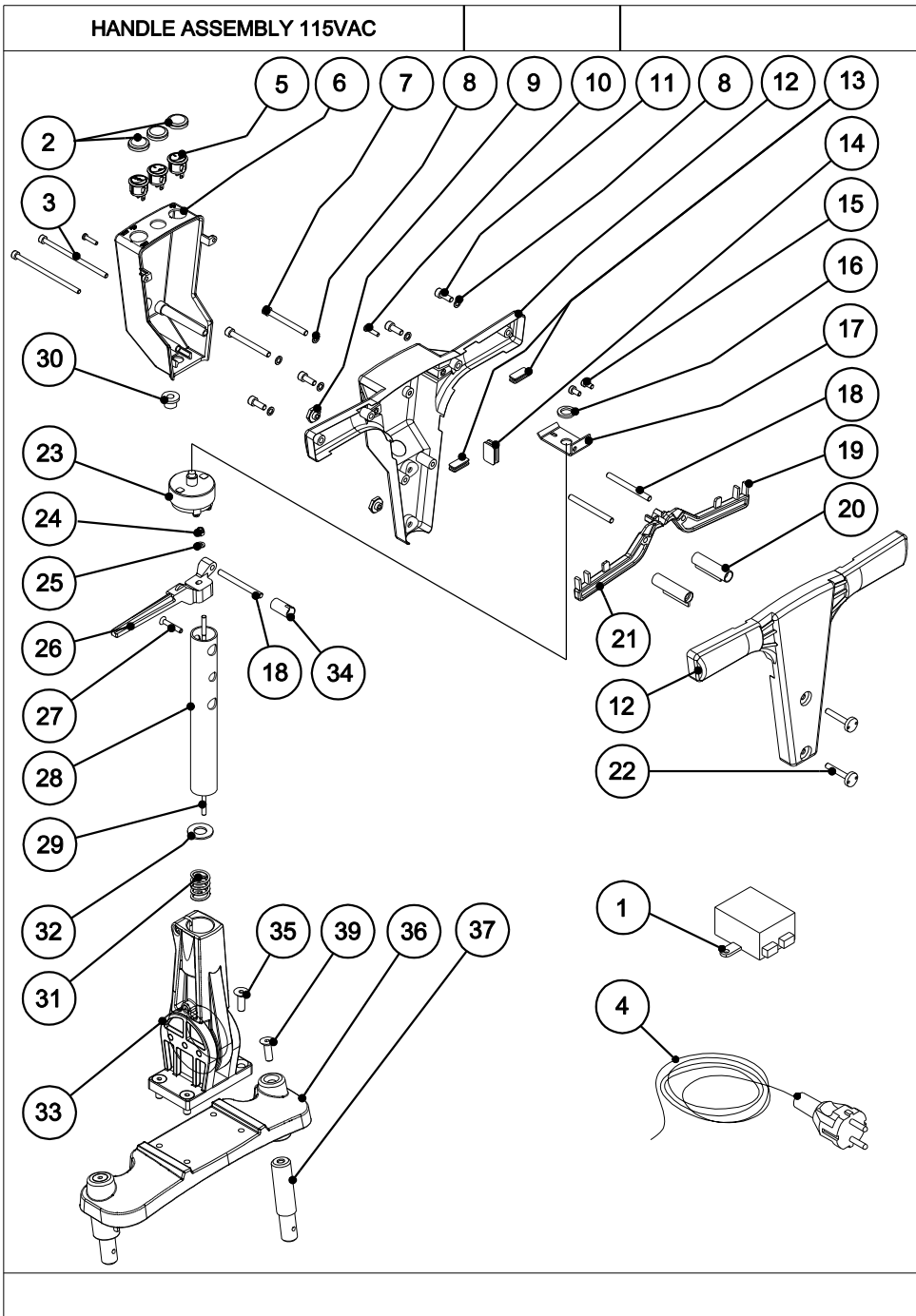


## RECOVERY TANK ASSEMBLY

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**TAV. N° 5053**

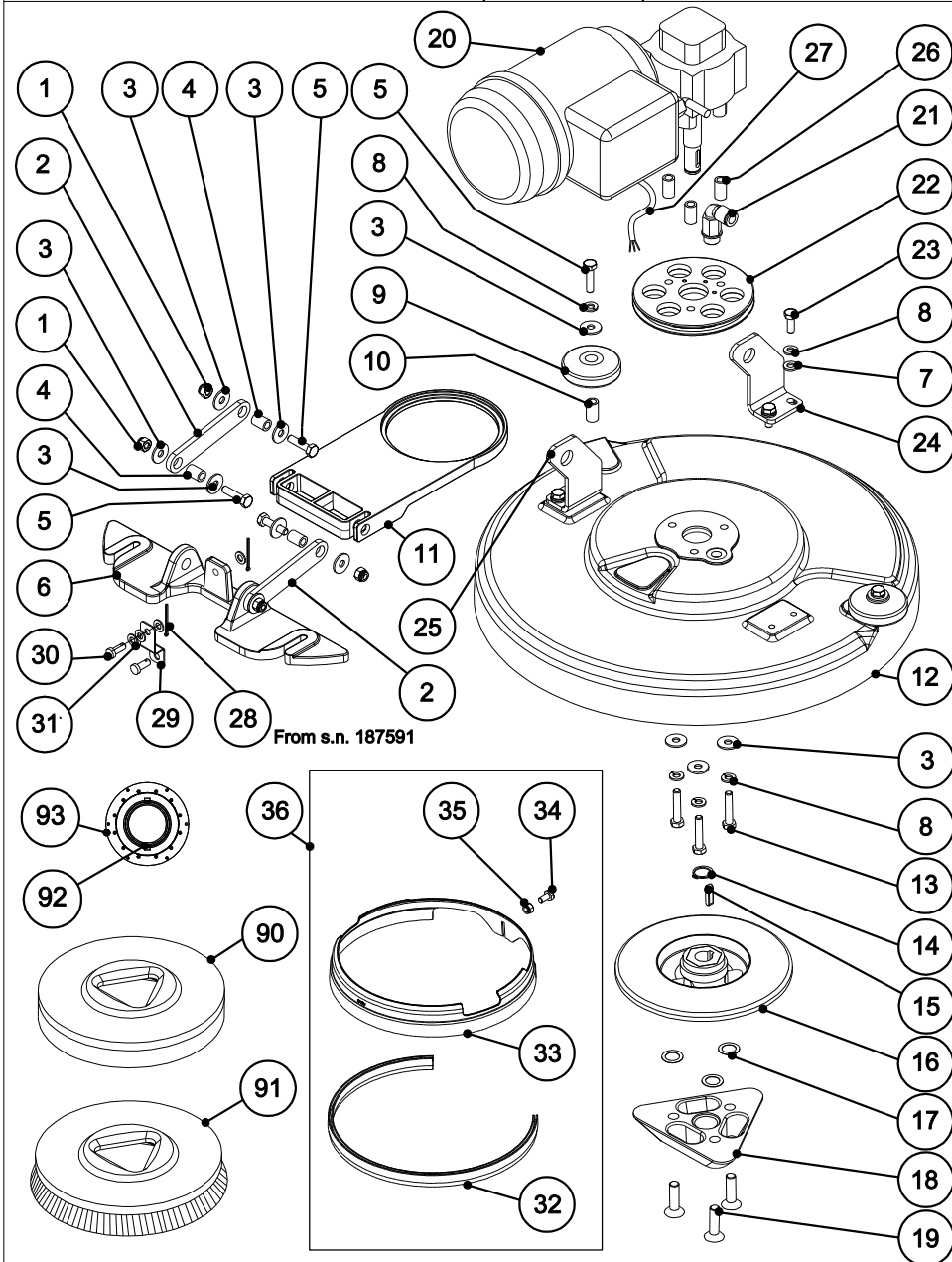


**TAV. N° 5053**

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## TAV. N° 5055

## BRUSH ASSEMBLY 115VAC

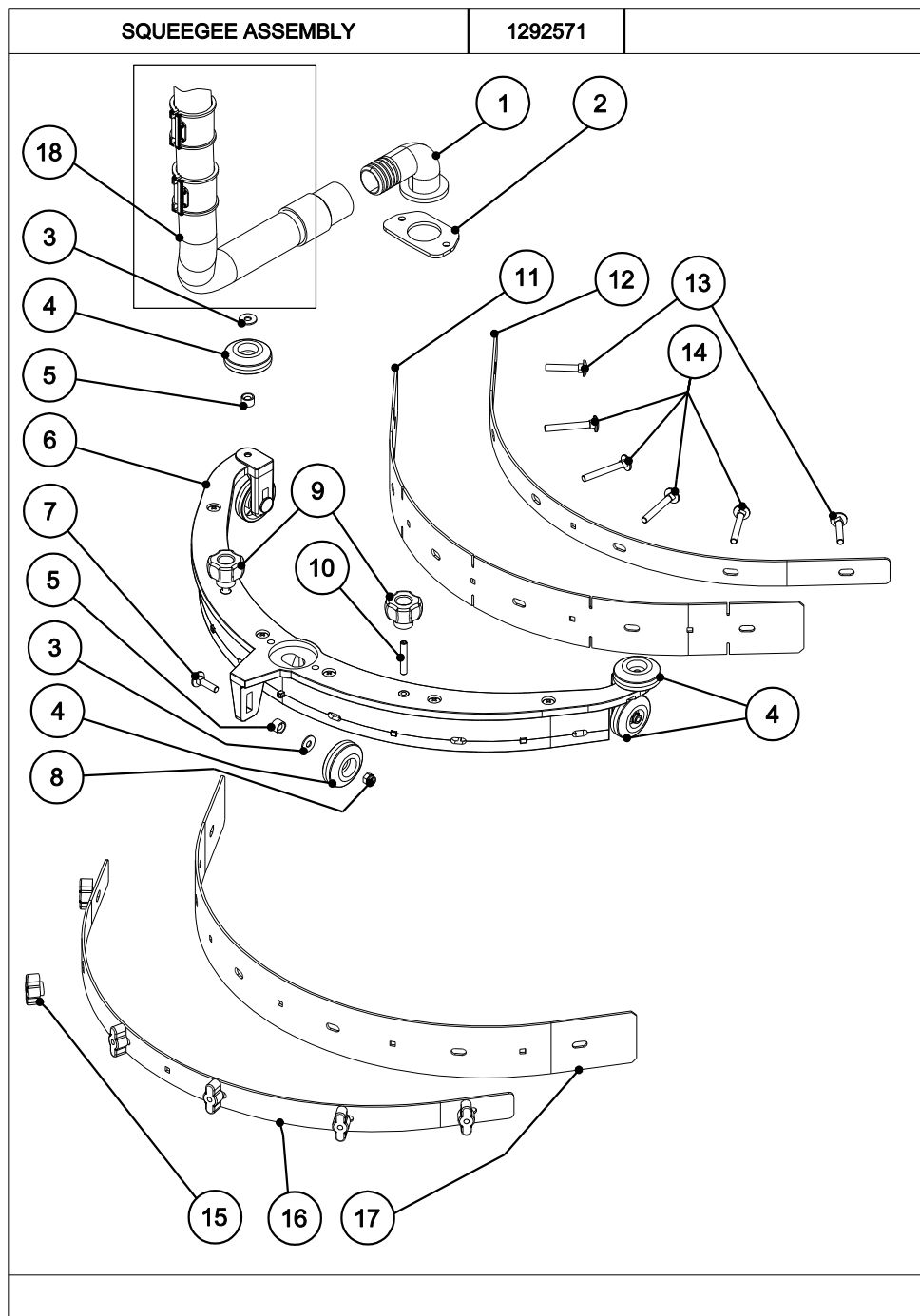


## TAV. N° 5055

## BRUSH ASSEMBLY 115VAC

| POS. | DESCRIZIONE        | DESCRIPTION            | DESCRIPTION       | Q.tà | COD.    | NOTE        |
|------|--------------------|------------------------|-------------------|------|---------|-------------|
| 1    | Dado               | Ecrou                  | Nut               | 4    | 1291711 |             |
| 2    | Braccetto          | Barre                  | Bar               | 2    | 1292061 |             |
| 3    | Rondella           | Rondelle               | Washer            | 13   | 1290321 |             |
| 4    | Boccola            | Bouille                | Bush              | 4    | 1291101 |             |
| 5    | Vite               | Vis                    | Screw             | 6    | 1291111 |             |
| 6    | Supporto tergitoro | Support seceuer        | Squeegee support  | 1    | 1291121 |             |
| 7    | Rondella           | Rondelle               | Washer            | 4    | 1290451 |             |
| 8    | Rondella           | Rondelle               | Washer            | 9    | 1290441 |             |
| 9    | Rotella paracolpi  | Roue tampon            | Bumper wheel      | 2    | 1291151 |             |
| 10   | Distanziale        | Entretoise             | Spacer            | 2    | 1291161 |             |
| 11   | Braccio            | Barre                  | Bar               | 1    | 1291171 |             |
| 12   | Calotta            | Carter                 | Carter            | 1    | 1291181 |             |
| 13   | Vite               | Vis                    | Screw             | 3    | 1291691 |             |
| 14   | Seeger             | Seeger                 | Seeger            | 1    | 1291201 |             |
| 15   | Linguetta          | Langnette              | Tang              | 1    | 1291211 |             |
| 16   | Mozzo              | Moyeu                  | Hub               | 1    | 1291221 |             |
| 17   | Rasamento          | Racleur                | Thrust washer     | 3    | 1291231 |             |
| 18   | Innesto            | Manchon                | Connecting sleeve | 1    | 1291241 |             |
| 19   | Vite               | Vis                    | Screw             | 3    | 1291251 |             |
| 20   | Motoriduttore      | Moto réducteur         | Gear motor        | 1    | 1292931 | ●           |
| 21   | Raccordo           | Raccord                | Connector         | 1    | 1291271 |             |
| 22   | Fulcro             | Pivot                  | Fulcrum           | 2    | 1291281 |             |
| 23   | Vite               | Vis                    | Screw             | 4    | 7694581 |             |
| 24   | Angolare           | Angulaire              | Angular           | 1    | 1292041 |             |
| 25   | Angolare           | Angulaire              | Angular           | 1    | 1292051 |             |
| 26   | Distanziale        | Entretoise             | Spacer            | 3    | 1292191 |             |
| 27   | Cavo motore        | Cable moteur           | Motor cable       | 1    | 1292491 |             |
| 28   | Copiglia           | Goupille               | Split pin         | 2    | 1292921 |             |
| 29   | Attacco            | Raccordement           | Coupling          | 1    | 1292911 |             |
| 30   | Perno              | Pivot                  | Pin               | 2    | 1291321 |             |
| 31   | Rondella           | Rondelle               | Washer            | 4    | 1291281 |             |
| 32   | Setola             | Soie                   | Bristle           | 1    | 1292931 |             |
| 33   | Carter             | Carter                 | Carter            | 1    | 1292941 |             |
| 34   | Vite               | Vis                    | Screw             | 1    | 1293301 |             |
| 35   | Dado               | Ecrou                  | Nut               | 1    | 1292961 |             |
| 36   | Kit paraspruzzi    | Kit pare-éclaboussures | Splash Guard Kit  | 1    | 1292941 |             |
| 90   | Trascinatore ø352  | Plateau ø352           | Pad holder ø352   | 1    | 1291901 | ø352        |
| 91   | Spazzola           | Brosse                 | Brush             | 1    | 1291891 | ø385 PPL0,5 |
| 91   | Spazzola           | Brosse                 | Brush             | 1    | 1291881 | ø385 PPL0,7 |
| 91   | Spazzola           | Brosse                 | Brush             | 1    | 1291871 | ø385 PPL0,9 |
| 92   | Ghiera             | Ecrou Pour Pad         | Pad Lock          | 1    | 1293141 |             |
| 93   | Supporto Ghiera    | Soutien Pad            | Pad Support       | 1    | 1293151 |             |

**TAV. N° 5005**



**TAV. N° 5005**

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**SQUEEGEE LIFT ASSEMBLY**

This diagram illustrates the exploded view of a SQUEEGEE LIFT ASSEMBLY. The components are numbered as follows:

- 1: U-shaped bracket
- 2: Small rectangular plate
- 3: L-shaped bracket
- 4: Small rectangular plate
- 5: Spring
- 6: Vertical support plate
- 7: Small rectangular plate
- 8: Spring
- 9: Vertical support plate
- 10: Small rectangular plate
- 11: Small rectangular plate
- 12: Small rectangular plate
- 13: Small rectangular plate
- 14: Spring

[illegible]

Diagram illustrating the components of an electric panel assembly, numbered 1 through 7:

- 1: Top cover plate.
- 2: Top cover plate gasket.
- 3: Top cover plate mounting bracket.
- 4: Main terminal block.
- 5: Main terminal block gasket.
- 6: Main terminal block mounting bracket.
- 7: Main terminal block cover plate.

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# TAV. N° 5049

## CONDENSER BOX

This diagram illustrates the components of a condenser box assembly. The parts are identified by numbered callouts:

- 1**: Points to the top edge of the condenser box.
- 2**: Points to the side flange of the condenser box.
- 3**: Points to the side flange of the condenser box.
- 4**: Points to the top flange of the condenser box.
- 5**: Points to the bottom flange of the condenser box.

The assembly includes a main condenser box, two cylindrical components (likely filters or spacers), and a rectangular plate (likely a cover or base plate).

**TAV. N° 5049**

[illegible]