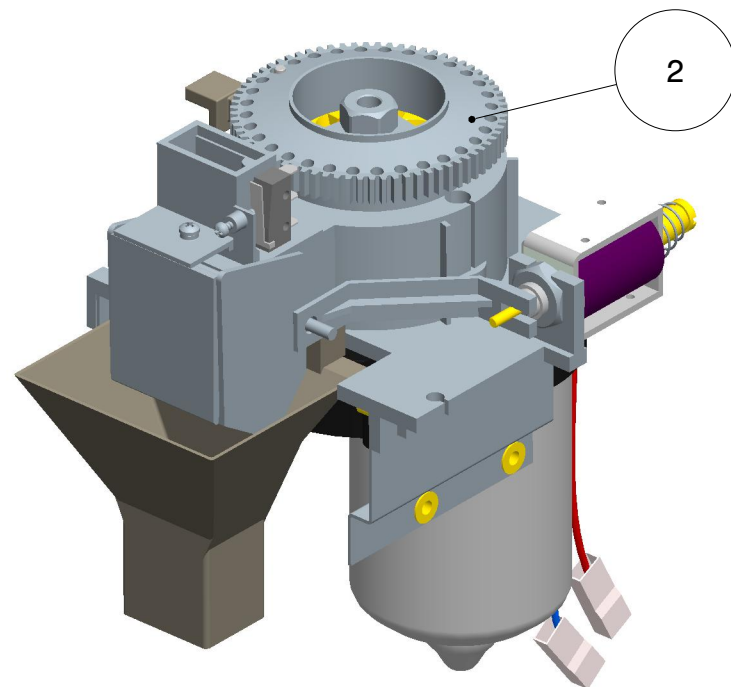
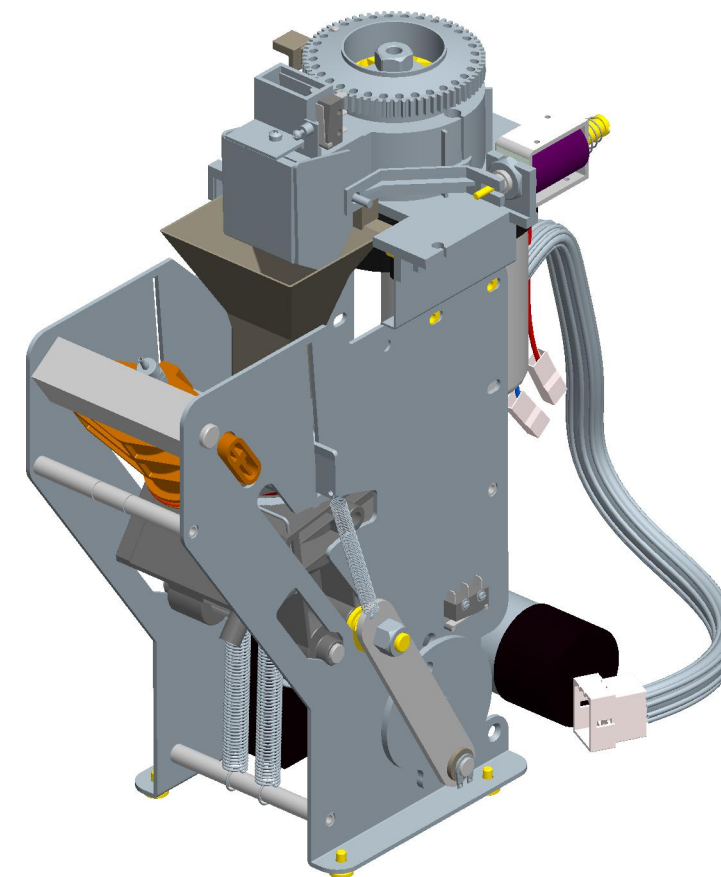
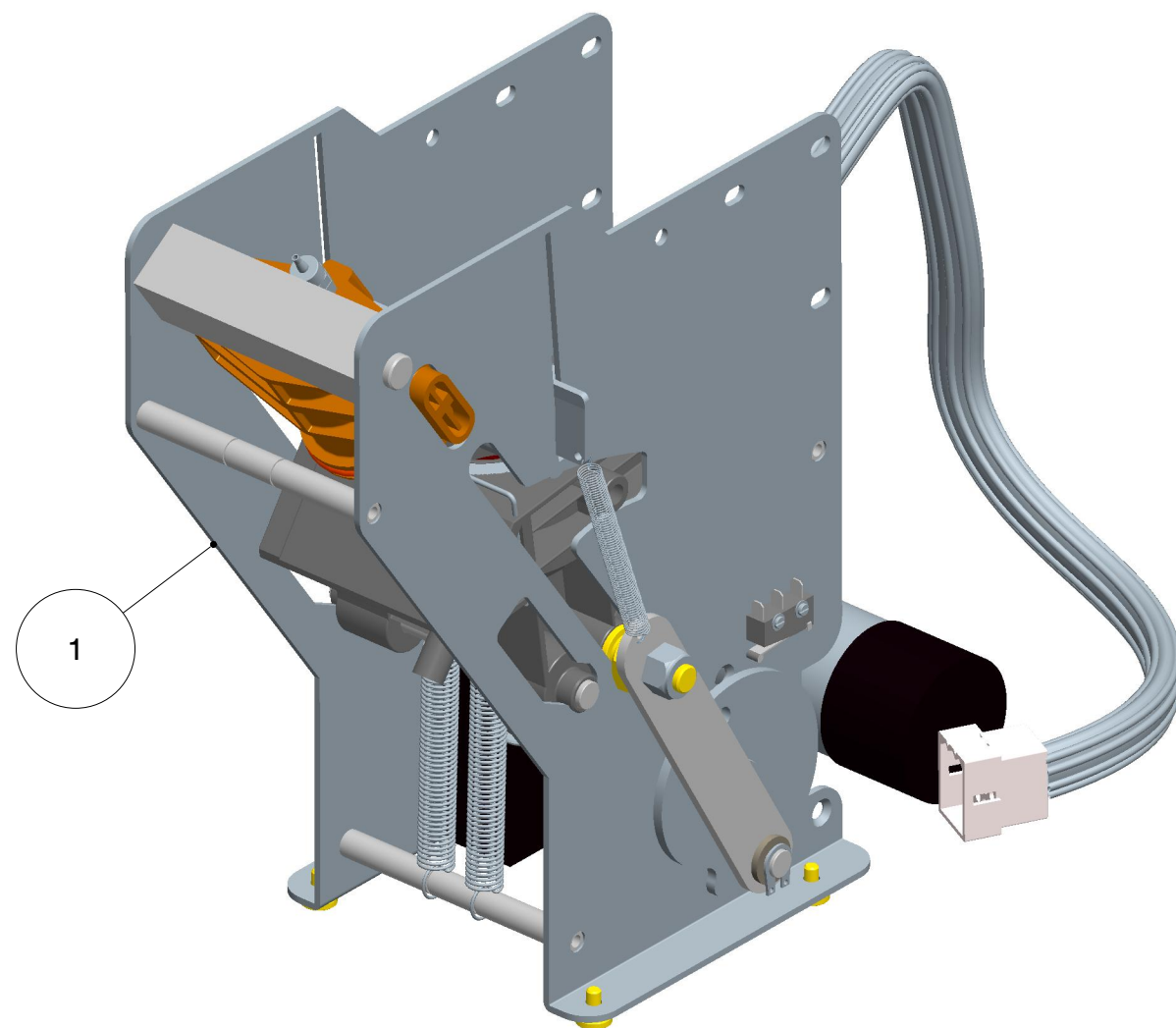


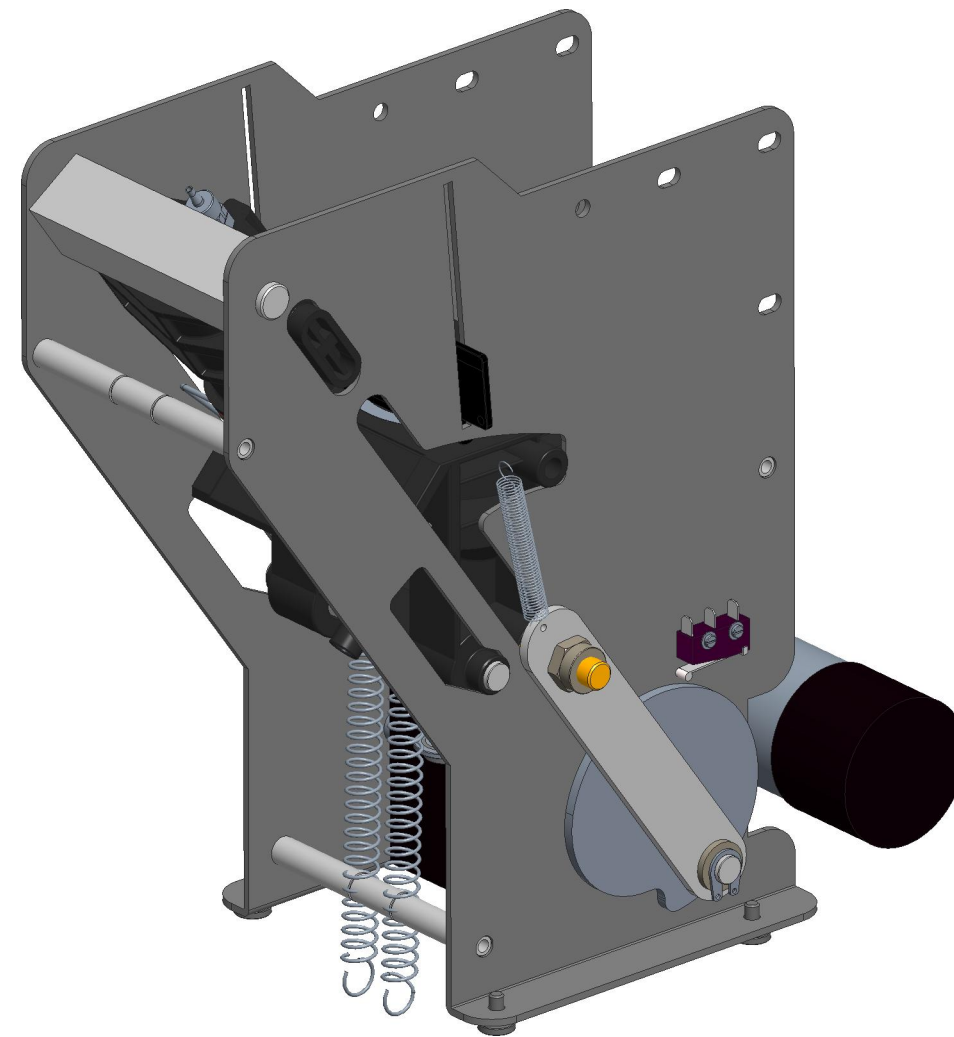


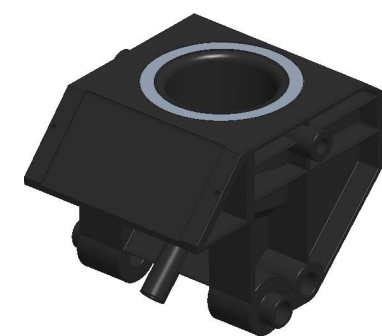
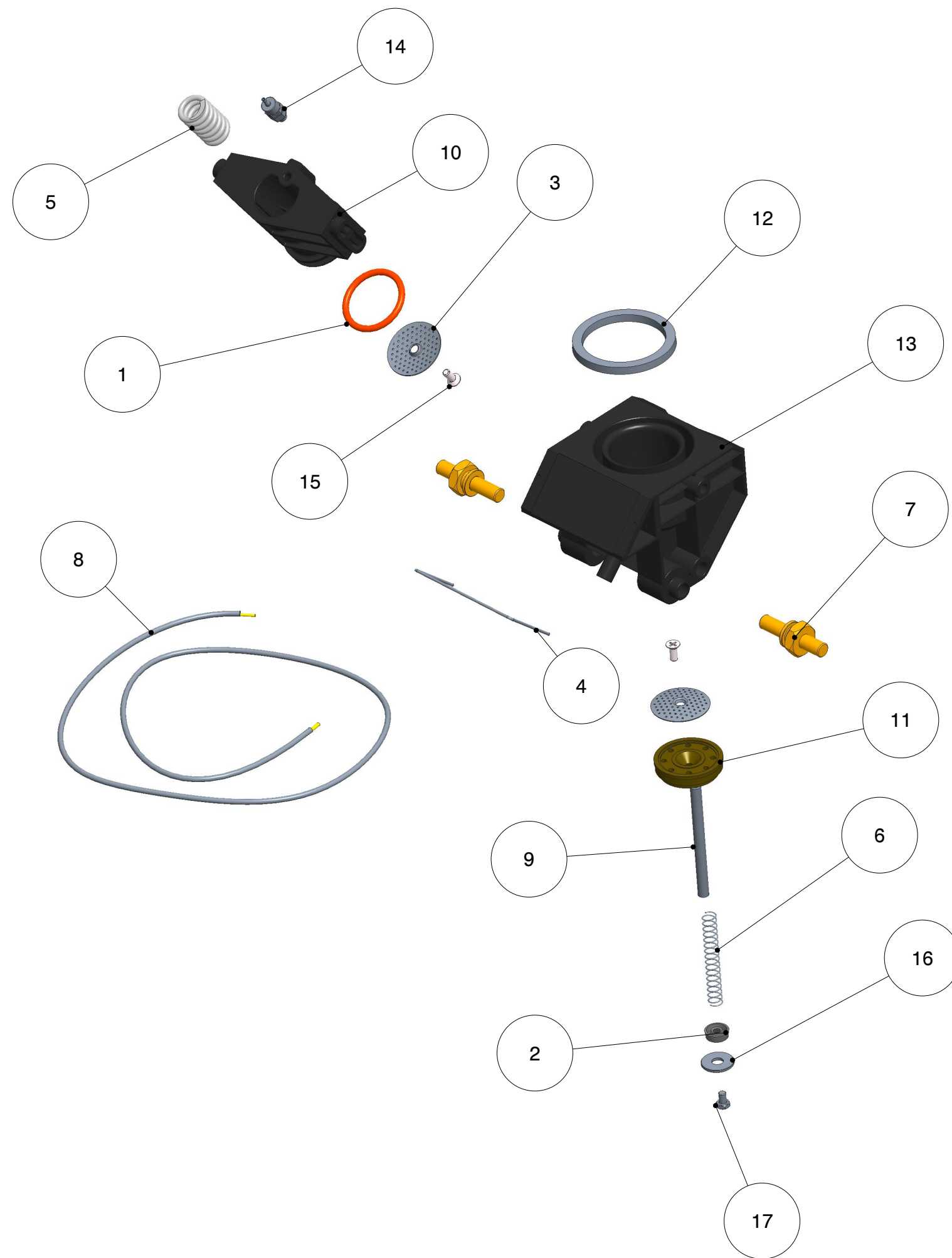
| INDICE | NOME COMPONENTE |
|--------|-----------------|
| 1      | ASSIEM_06       |
| 2      | ASSIEM_53       |



ASSIEM56

## GRUPPO02

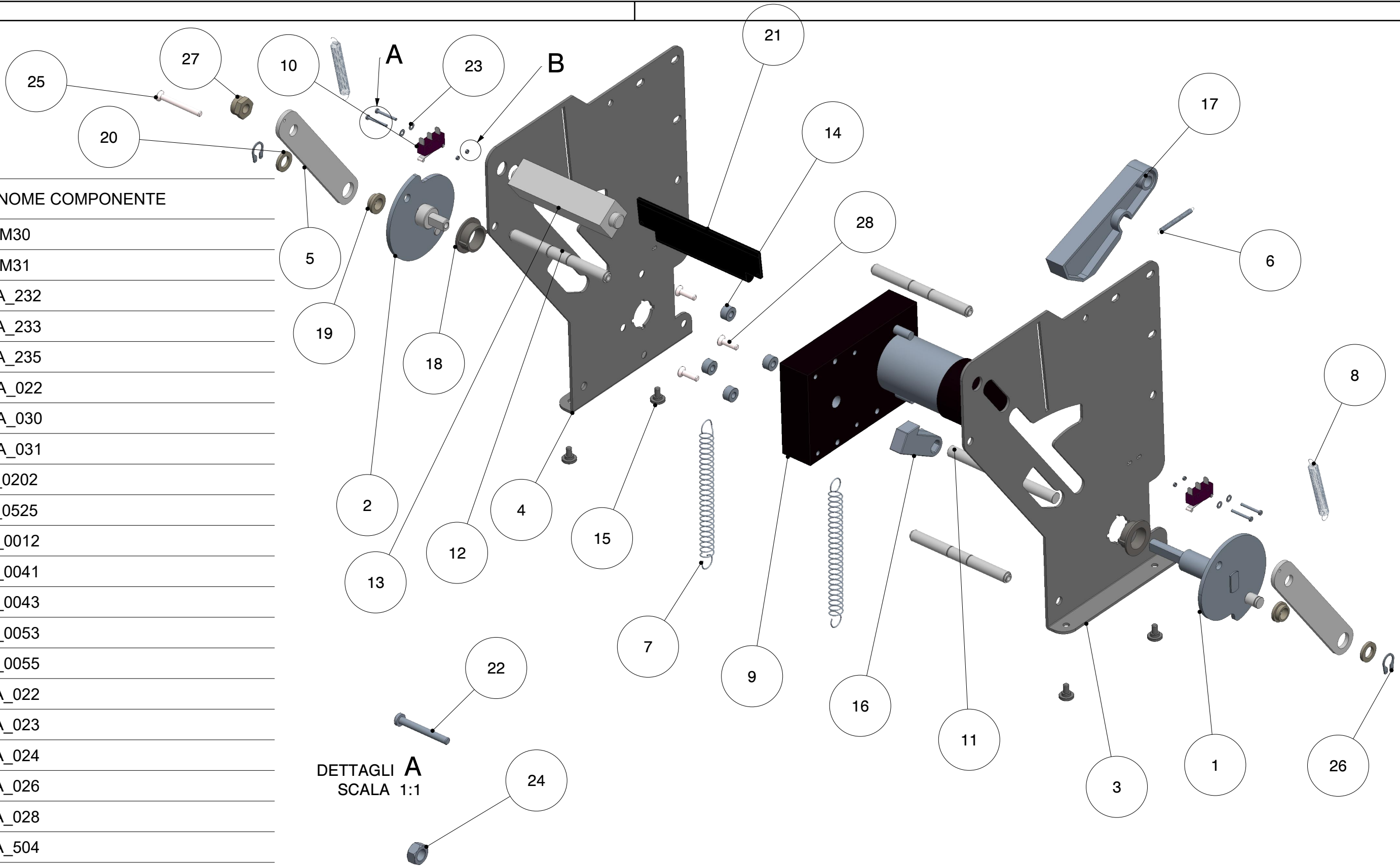




ASSIEM\_95

| #  | NAME      |
|----|-----------|
| 1  | GUAR_0506 |
| 2  | GUAR_0510 |
| 3  | LAMXA_200 |
| 4  | MOLLA_017 |
| 5  | MOLLA_026 |
| 6  | MOLLA_029 |
| 7  | OTPA_0005 |
| 8  | PELA_0027 |
| 9  | PERX_0007 |
| 10 | PLASA_021 |
| 11 | PLASA_025 |
| 12 | PLASA_027 |
| 13 | PLASA_029 |
| 14 | RACA_0127 |
| 15 | VTRX_0034 |
| 16 | VTRX_0035 |
| 17 | VTRZ_0058 |

| INDICE | NOME COMPONENTE |
|--------|-----------------|
| 1      | ASSIEM30        |
| 2      | ASSIEM31        |
| 3      | LAMZA_232       |
| 4      | LAMZA_233       |
| 5      | LAMZA_235       |
| 6      | MOLLA_022       |
| 7      | MOLLA_030       |
| 8      | MOLLA_031       |
| 9      | PELA_0202       |
| 10     | PELA_0525       |
| 11     | PERF_0012       |
| 12     | PERF_0041       |
| 13     | PERF_0043       |
| 14     | PERF_0053       |
| 15     | PERF_0055       |
| 16     | PLASA_022       |
| 17     | PLASA_023       |
| 18     | PLASA_024       |
| 19     | PLASA_026       |
| 20     | PLASA_028       |
| 21     | PLASA_504       |
| 22     | VTRX_0031       |
| 23     | VTRX_0032       |
| 24     | VTRX_0033       |
| 25     | VTRZ_0054       |
| 26     | VTRZ_0107       |
| 27     | VTRZ_0108       |
| 28     | VTRZ_0116       |



DETTAGLI **A**  
SCALA 1:1

DETTAGLI **B**  
SCALA 2:1