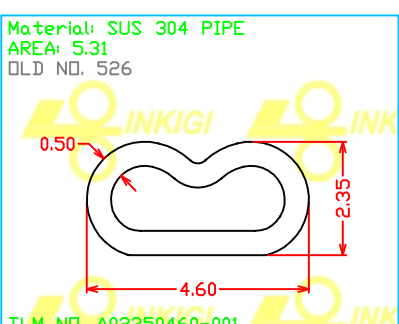
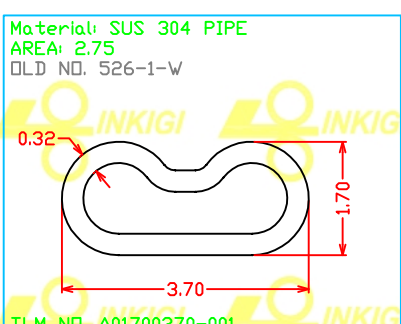
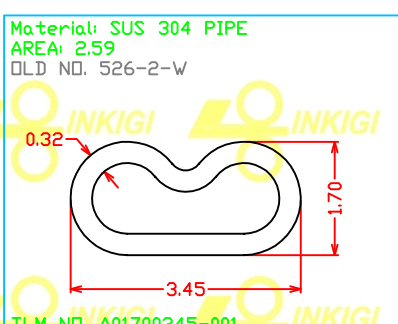
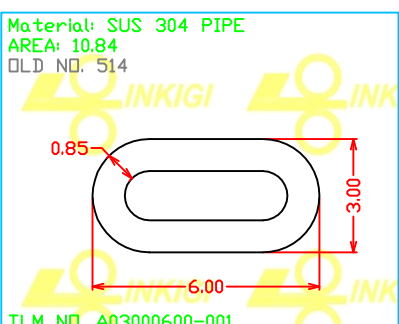
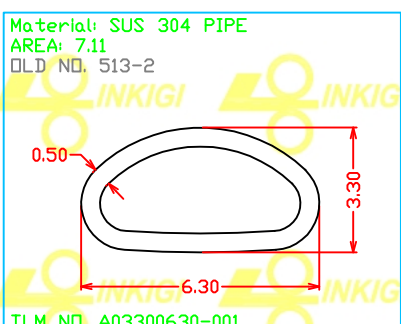
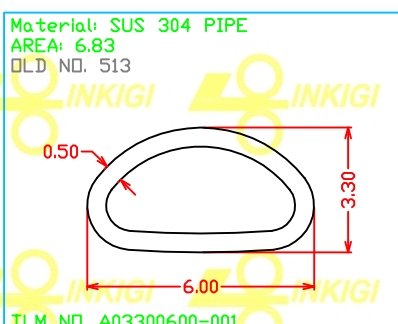
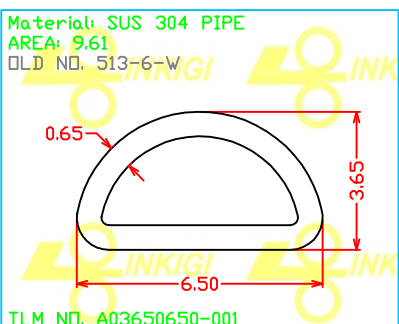
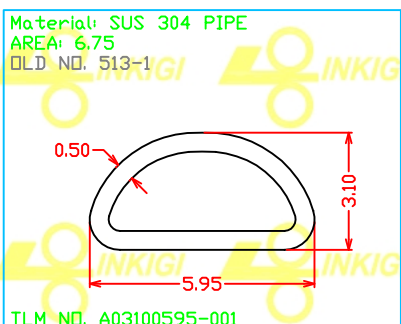
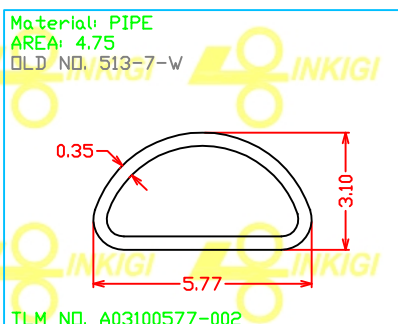
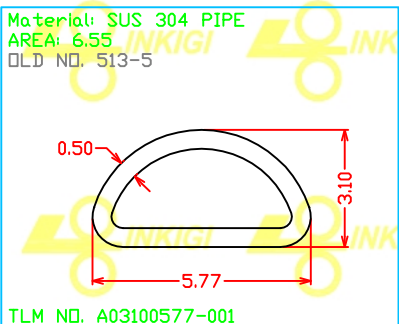
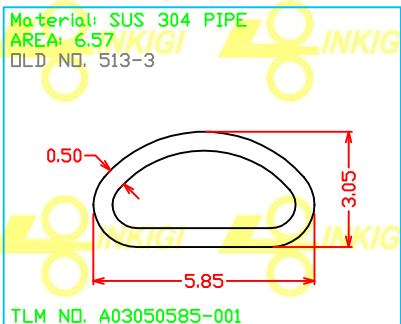
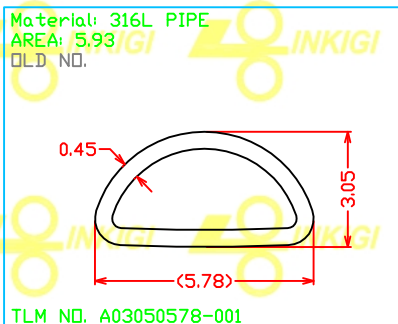
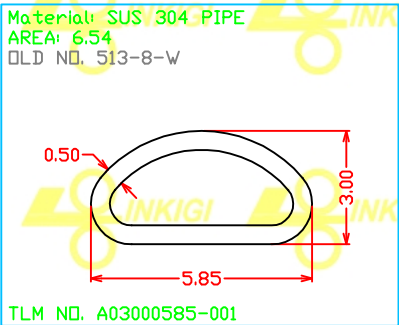
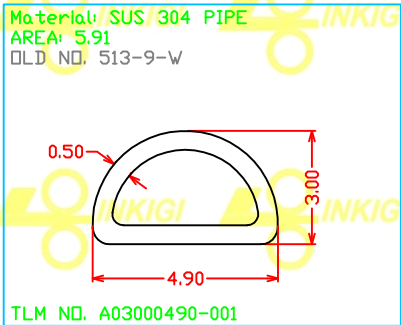
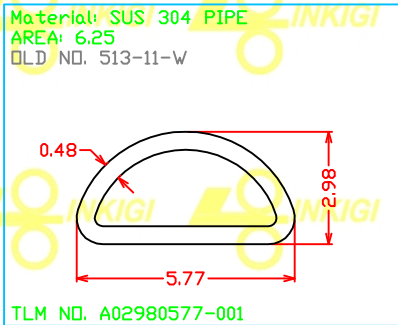
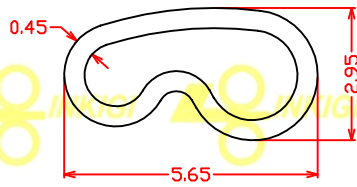




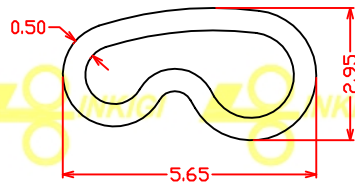
2023-2-002

Material: 316 PIPE
AREA: 6.12
OLD NO.



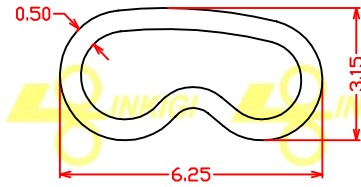
TLM NO. A02950565-002

Material: 316L PIPE
AREA: 6.72
OLD NO.



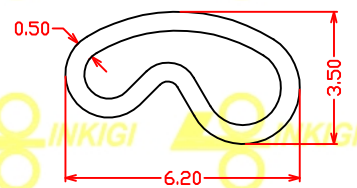
TLM NO. A02950565-003

Material: 304 PIPE
AREA: 7.41
OLD NO.



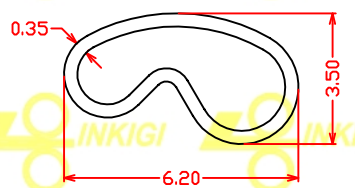
TLM NO. A03150625-001

Material: SUS 304 PIPE
AREA: 7.57
OLD NO. 515



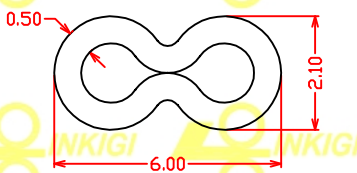
TLM NO. A03500620-001

Material: PIPE
AREA: 5.47
OLD NO. 515-1-W



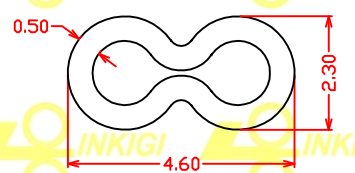
TLM NO. A03500620-002

Material: SUS 304 PIPE
AREA: 4.98
OLD NO. 525-1-W



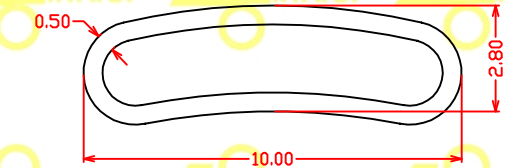
TLM NO. A02100420-001

Material: SUS 304 PIPE
AREA: 5.52
OLD NO. 525



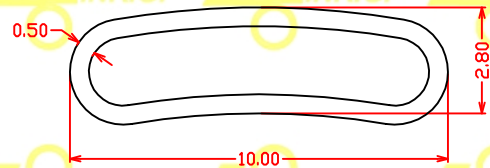
TLM NO. A02300460-001

Material: SUS 304 PIPE
AREA: 10.83
OLD NO. 530-W



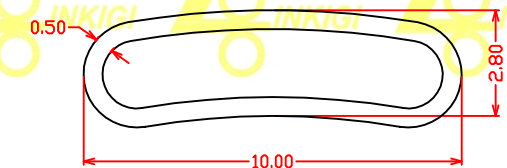
TLM NO. A03151000-001

Material: 316L PIPE
AREA: 10.85
OLD NO.



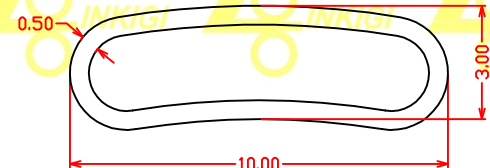
TLM NO. A03101000-002

Material: 316L PIPE
AREA: 10.84
OLD NO.



TLM NO. A03101000-002

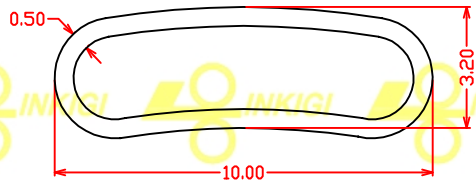
Material: 304 PIPE
AREA: 10.96
OLD NO.



TLM NO. A03291000-001

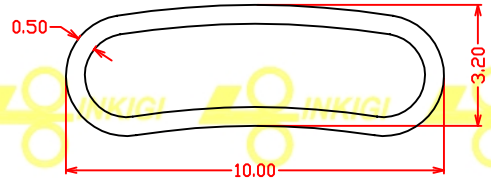
2023-2-003

Material: SUS 304 PIPE
AREA: 11.07
OLD NO. 530-4-W



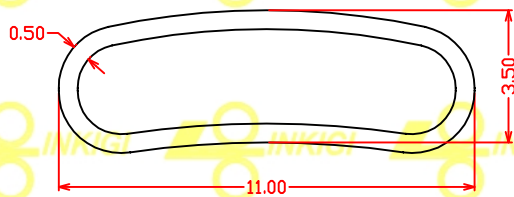
TLM NO. A03471000-001

Material: 316L PIPE
AREA: 11.07
OLD NO.



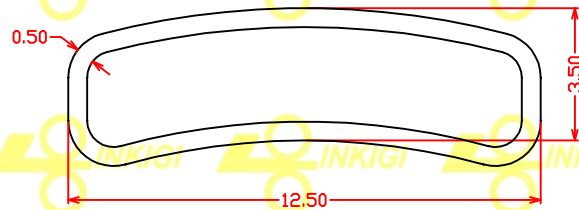
TLM NO. A03471000-002

Material: SUS 316L PIPE
AREA: 12.21
OLD NO. 530-2-W



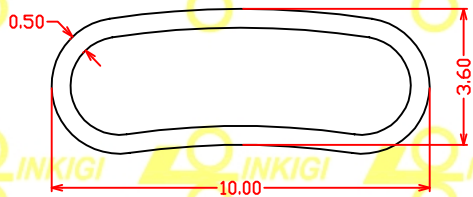
TLM NO. A03781100-001

Material: SUS 316L PIPE
AREA: 14.33
OLD NO. 530-3-W



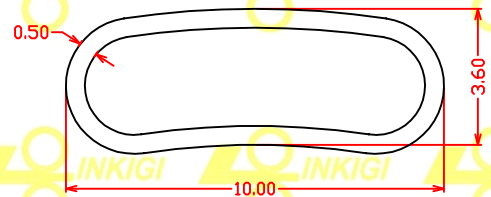
TLM NO. A04181250-001

Material: SUS 316L PIPE
AREA: 11.29
OLD NO. 530-5-W



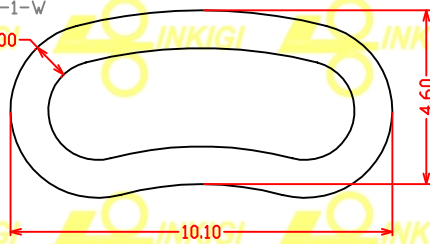
TLM NO. A03831000-001

Material: 316L PIPE
AREA: 11.29
OLD NO.



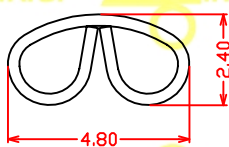
TLM NO. A03841000-001

Material: SUS 316L PIPE
AREA: 22.45
OLD NO. 530-1-W



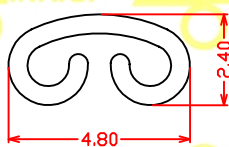
TLM NO. A04961010-001

Material: SUS 304
AREA: 4.02
OLD NO. 356-1-W



TLM NO. A02400480-001

Material: SUS 304
AREA: 5.41
OLD NO. 356-W



TLM NO. A02400480-002